## BSIFWSI1T5009SFREUFHNIW

#### **FEATURES**

- · General Purpose SMT Chip Tantalum Series
- · 100% Surge Current Tested
- (M8N) M908 M91 T5WT\*0 Down to 1mm Maximum Height
- (:7**S**LJ:+
- J-Lead Construction

#### &51.(&.438

- JSJW@T5T\W)()(6f1)4
- \*SYWWISRJS!SKTWISRJSWXXRX
- · Height Restricted Design





LEAD-FREE COMPATIBLE COMPONENT

#### 89&)&)(&\*).2\*38.438

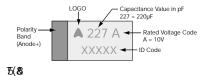
#### RN**Ø**RJ**Y**W**M**SHMJX

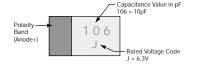
| (T) | EIA  | 2.J <b>W</b> | L±0.20       | <            | -            | < 1±0.20     | &            | 20           |
|-----|------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Α   | 1206 | 3216-18      | 3.20 (0.126) | 1.60 (0.063) | 1.60 (0.063) | 1.20 (0.047) | 0.80 (0.031) | 1.10 (0.043) |
| В   | 1210 | 3528-21      | 3.50 (0.138) | 2.80 (0.110) | 1.90 (0.075) | 2.20 (0.087) | 0.80 (0.031) | 1.40 (0.055) |
| С   | 2312 | 6032-28      | 6.00 (0.236) | 3.20 (0.126) | 2.60 (0.102) | 2.20 (0.087) | 1.30 (0.051) | 2.90 (0.114) |
| D   | 2917 | 7343-31      | 7.30 (0.287) | 4.30 (0.169) | 2.90 (0.114) | 2.40 (0.094) | 1.30 (0.051) | 4.40 (0.173) |
| E   | 2917 | 7343-43      | 7.30 (0.287) | 4.30 (0.169) | 4.10 (0.162) | 2.40 (0.094) | 1.30 (0.051) | 4.40 (0.173) |
| U   | 2924 | 7361-43      | 7.30 (0.287) | 6.10 (0.240) | 4.10 (0.162) | 3.10 (0.122) | 1.30 (0.051) | 4.40 (0.173) |
| V   | 2924 | 7361-38      | 7.30 (0.287) | 6.10 (0.240) | 3.55 (0.140) | 3.10 (0.122) | 1.30 (0.051) | 4.40 (0.173) |

W,NRJSNTSÐUQJXMJYWRNSNTSNMKTWNRJSNTSÐJFSQ

# 2&0.3,







#### 14574+1\*(&\*).2\*38.438

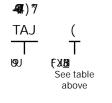
#### RN**Ø**RJ**Y**W**M**SHMJX

|   | (TU     | EIA)        | EIA<br>2J <b>W</b> | L±0.20              | <            | 2F]          | S                           | &            | 20           |
|---|---------|-------------|--------------------|---------------------|--------------|--------------|-----------------------------|--------------|--------------|
|   | F       | 2312        | 6032-20            | 6.00 (0.236)        | 3.20 (0.126) | 2.00 (0.079) | 2.20 (0.087)                | 1.30 (0.051) | 2.90 (0.114) |
|   | Н       | 1210        | 3528-15            | 3.50 (0.138)        | 2.80 (0.110) | 1.50 (0.059) | 2.20 (0.087)                | 0.80 (0.031) | 1.40 (0.055) |
| ĺ | 0       | 1206        | 3216-10            | 3.20 (0.126)        | 1.60 (0.063) | 1.00 (0.039) | 1.20 (0.047)                | 0.80 (0.031) | 1.10 (0.043) |
|   | Р       | 0805        | 2012-15            | 2.05 (0.081)        | 1.35 (0.053) | 1.50 (0.059) | 1.00 ±0.10<br>(0.039±0.004) | 0.50 (0.020) | 0.85 (0.033) |
|   | R       | 0805        | 2012-12            | 2.05 (0.081)        | 1.30 (0.051) | 1.20 (0.047) | 1.00 ±0.10<br>(0.039±0.004) | 0.50 (0.020) | 0.85 (0.033) |
|   | S       | 1206        | 3216-12            | 3.20 (0.126)        | 1.60 (0.063) | 1.20 (0.047) | 1.20 (0.047)                | 0.80 (0.031) | 1.10 (0.043) |
|   | Т       | 1210        | 3528-12            | 3.50 (0.138)        | 2.80 (0.110) | 1.20 (0.047) | 2.20 (0.087)                | 0.80 (0.031) | 1.40 (0.055) |
|   | <       | 2312        | 6032-15            | 6.00 (0.236)        | 3.20 (0.126) | 1.50 (0.059) | 2.20 (0.087)                | 1.30 (0.051) | 2.90 (0.114) |
|   | =       | 2917        | 7343-15            | 7.30 (0.287)        | 4.30 (0.169) | 1.50 (0.059) | 2.40 (0.094)                | 1.30 (0.051) | 4.40 (0.173) |
| [ | >       | 2917        | 7343-20            | 7.30 (0.287)        | 4.30 (0.169) | 2.00 (0.079) | 2.40 (0.094)                | 1.30 (0.051) | 4.40 (0.173) |
|   | W ND IS | WITCHING IV | MINAVANIN          | ITCIMINALTIVINID IC | MTSEV IESO   |              |                             |              |              |

R

5HPFL**S**L

26KHXVJW



106 **FUFHMSHJ**(TIJ MUIXUTHU WUW MAS NIS IN FSY MLANKING 1

represents multiplier SRGJWTK<u>J</u>WTX **₹**KT**@**\

2 9TQWBHJ

 $K = \pm 10\%$  $M = \pm 20\%$  7**₽**)(;T**₽**J

004 = 4Vdc

006 = 6.3 Vdc010 = 10Vdc 016 = 16Vdc020 = 20Vdc

050 = 50 Vdc

002 = 2.5 Vdc

R = Pure Tin 7" Reel S = Pure Tin 13" Reel A = Gold Plating 7" Reel B = Gold Plating 13" Reel H = Tin Lead 7" Reel K = Tin Lead 13" Reel 025 = 25 VdcH, K = Non RoHS 035 = 35 VdcA, B, H, K = Please Contact

3/ 8UJHN\*HMTS

8**K**\*] NJ = Standard 8**K**\*]

& NNSFEETATIVH Y TRAFG FIIJIK WAUH FIXAMBURJSX **W**FHPUNS XQHYIPWBLXSQ

### **9**3.(**8**,**\$**.+.(**8**)3.8

| Technical Data:                 |     | SCHMSNHDWJSCYFGRJSYRUJWDWJTKr(                            |              |                |                           |                   |                    |    |    |    |   |  |
|---------------------------------|-----|---|--------------|----------------|---------------------------|-------------------|--------------------|----|----|----|---|--|
| Capacitance Range:              |     | <b>¥</b> +  |              |                |                           |                   |                    |    |    |    |   |  |
| Capacitance Tolerance:          |     | ±10%; ±20   | %            |                |                           |                   |                    |    |    |    |   |  |
| Rated Voltage (V <sub>R</sub> ) | Cr( | 2.5   | 4            | 6.3            | 10                        | 16                | 20                 | 25 | 35 | 50 |   |  |
| (B/LTW;TED); c)                 | Cr( | 1.7   | 2.7          | 4              | 7                         | 10                | 13                 | 17 | 23 | 33 |   |  |
| Surge Voltage (V <sub>s</sub> ) | Cr( | 3.3   | 5.2          | 8              | 13                        | 20                | 26                 | 32 | 46 | 65 |   |  |
| Surge Voltage (V <sub>s</sub> ) | Cr( | 2.2   | 3.4          | 5              | 8                         | 13                | 16                 | 20 | 28 | 40 |   |  |
| Temperature Range:              |     | r( <b>∀</b> r(  |              | •              |                           | •                 |                    |    |    | •  | • |  |
| 7JØ6NØ¥                         |     | UJWMT <b>W</b>  | <b>F</b> (;  | <sub>R</sub> N | <b>X</b> L/W <b>X</b> ;9N | HLH <b>g</b> LUЯI | TS*USHJ <b>Q</b> [ | JQ |    |    |   |  |
| 6®2*HNTS                        |     | (*((N <b>X</b> *. <b>8</b> K                              | TWKWHKK      | <u> </u>       |                           |                   |                    |    |    |    |   |  |
| 9JWRNSMTSNSNMJI                 |     | Sn Plating (standard), Gold and SnPb Plating upon request |              |                |                           |                   |                    |    |    |    |   |  |
|                                 |     | 1 <b>9</b> 176)\$W∓                                       | ND WODEN HTS | MØ\$(*7;&      |                           |                   |                    | -  |    |    |   |  |

## BSIFWSI1TWODSFREUFHNIW

#### **\$33** 2 **\$33 1 33**

1 9338?

| (FUFH) | MSHJ |                         | PYIJIUZLJ), RALI |                                   |                                   |                     |            |                  |      |     |  |  |
|--------|------|-------------------------|------------------|-----------------------------------|-----------------------------------|---------------------|------------|------------------|------|-----|--|--|
| +      | (II) | ۲                       | ;                | /                                 | &                                 | (                   | )          | *                | ;    | ,9  |  |  |
| 0.10   | 104  |                         |                  |                                   |                                   |                     |            |                  | А    | А   |  |  |
| 0.15   | 154  |                         |                  |                                   |                                   |                     |            |                  | Α    | 8   |  |  |
| 0.22   | 224  |                         |                  |                                   |                                   |                     |            |                  | А    | '&  |  |  |
| 0.33   | 334  |                         |                  |                                   |                                   |                     |            |                  | A    | &   |  |  |
| 0.47   | 474  |                         |                  |                                   |                                   |                     |            | А                | &    | 18  |  |  |
| 0.68   | 684  |                         |                  |                                   |                                   |                     |            | Α                | '&   | ₿.  |  |  |
| 1.0    | 105  |                         |                  |                                   |                                   | Α                   | Α          | Α                | &    | 18  |  |  |
| 1.5    | 155  |                         |                  |                                   | А                                 | Α                   | А          | &                | 18   | Ö   |  |  |
| 2.2    | 225  |                         |                  | А                                 | А                                 | &                   | &          | &                | 18/2 | ()  |  |  |
| 3.3    | 335  |                         |                  | Α                                 | A                                 | &                   | &          | 18.              | (    | 0   |  |  |
| 4.7    | 475  |                         |                  | А                                 | &                                 | &                   | <b>(</b> & | 1&               | Ö    | ()  |  |  |
| 6.8    | 685  |                         |                  | &                                 | &                                 | 1&                  | 18         | ľ                | 0    | 0   |  |  |
| 10     | 106  |                         | А                | &                                 | 1&                                | 1&                  | ľ          | Ö                | 0*   | )*; |  |  |
| 15     | 156  |                         | Α                | &                                 | 1&                                | 1&                  | Ö          | 0                | 0    | )*; |  |  |
| 22     | 226  |                         | А                | 1&                                | 1&                                | A(M)()              | Ö          | ()               | )*   | V   |  |  |
| 33     | 336  | A                       | &                | 1&                                | 8                                 | 0                   | 0          | 0*               | )*;  |     |  |  |
| 47     | 476  | A                       | &                | 8                                 | Ü .                               | 0                   | ()*        | )*               | )*;  |     |  |  |
| 68     | 686  | A                       | &                | Ö                                 | ()                                | 0                   | C(M))*     | )*;              | V    |     |  |  |
| 100    | 107  | &                       | <b>(</b> &       | D O                               | 0*                                | ()*<br>)*·          | )*;        | *.               |      |     |  |  |
| 150    | 157  | В                       | ,                | B ()                              | 0*                                | ) ,                 | ^;         | V <sup>(M)</sup> |      |     |  |  |
| 220    | 227  | )                       | D O              | 0*                                | 0*                                | D <sup>(M)</sup> *; |            |                  |      |     |  |  |
| 330    | 337  | D                       | 0                | 0*                                | )*;                               | <b>E</b> (M)        |            |                  |      |     |  |  |
| 470    | 477  | 0                       | ()*              | )*;                               | *.,                               |                     |            |                  |      |     |  |  |
| 680    | 687  | 0*                      | )*               | )*;                               | E <sup>(M)</sup> ; <sup>(M)</sup> |                     |            |                  |      |     |  |  |
| 1000   | 108  | D <sup>(M)</sup> *      | )*;              | E <sup>(M)</sup> ; <sup>(M)</sup> |                                   |                     |            |                  |      |     |  |  |
| 1500   | 158  | )*; <sup>(M)</sup>      | *. (M)           |                                   |                                   |                     |            |                  |      |     |  |  |
| 2200   | 228  | <b>V</b> <sup>(M)</sup> |                  |                                   |                                   |                     |            |                  |      |     |  |  |

14574+1\*9&9&:28(&&9&(\*&)7&\*);419&7&,\*

#### 1 938?

| <b>E</b> UFH | I <b>M</b> SHJ |      |                     |            | Py1[TR2L    | T <b>E</b> LJ) <sub>R</sub> ¶r( |      |     |     |       |  |  |  |
|--------------|----------------|------|---------------------|------------|-------------|---------------------------------|------|-----|-----|-------|--|--|--|
| +            | (II)           | ή    | ;                   | /          | &           | (                               | )    | *   | ;   | ,9    |  |  |  |
| 0.10         | 104            |      |                     |            |             |                                 | 78   |     | 78  | S     |  |  |  |
| 0.15         | 154            |      |                     |            |             |                                 | 78   | R   | 78  | S     |  |  |  |
| 0.22         | 224            |      |                     |            |             |                                 | 78   | R   | 78  | 578   |  |  |  |
| 0.33         | 334            |      |                     |            |             |                                 | 78   | R   | 78  | 57 89 |  |  |  |
| 0.47         | 474            |      |                     |            |             |                                 | 78   | 78  | 789 | 89    |  |  |  |
| 0.68         | 684            |      |                     |            |             | 78                              | 789  | 78  | 589 |       |  |  |  |
| 1.0          | 105            |      |                     |            | 78          | 789                             | 789  | 578 | 589 | W     |  |  |  |
| 1.5          | 155            |      |                     | 78         | 78          | 78                              | 5789 | 589 | T   | W     |  |  |  |
| 2.2          | 225            |      | 78                  | 78         | 78          | 789                             | 5789 | T   | T   | W     |  |  |  |
| 3.3          | 335            |      | 78                  | 78         | 0789        | 789                             | T    | 9<  | W   | >     |  |  |  |
| 4.7          | 475            | R    | 78                  | 789        | 789         | 0589                            | T    | 9<  | W   | =>    |  |  |  |
| 6.8          | 685            | R    | 789                 | 789        | 5789        | 89                              | T    | W   | >   | >     |  |  |  |
| 10           | 106            | 78   | 789                 | 5789       | 057 (189    | 9<                              | W    | W   | =>  |       |  |  |  |
| 15           | 156            | R    | 789                 | 05789      | 89<         | T(M)<                           | W    | >   | >   |       |  |  |  |
| 22           | 226            | 57   | 05789               | 05 89<     | 9<          | W                               | ×    | *   | >   |       |  |  |  |
| 33           | 336            | 058  | 05 89<              | 9<         | W           | ×                               | =>   | *   |     |       |  |  |  |
| 47           | 476            | P™8  | 9<                  | 9<         | *           | ≈                               | =>   | >   |     |       |  |  |  |
| 68           | 686            | T    | 9<                  | W          | ×           | ⇒>                              | >    |     |     |       |  |  |  |
| 100          | 107            | 9<   | T <sup>(,,)</sup> < | ×          | ≈           | +(\( \) >                       |      |     |     |       |  |  |  |
| 150          | 157            | 92<  | ×                   | ❖          | <b>⇒</b> 2> | > <sup>(IM)</sup>               |      |     |     |       |  |  |  |
| 220          | 227            | ×    | ≉                   | <b>⇒</b> > | >           |                                 |      |     |     |       |  |  |  |
| 330          | 337            | W >  | ⇒>                  | >          |             |                                 |      |     |     |       |  |  |  |
| 470          | 477            | *    | >                   | >          |             |                                 |      |     |     |       |  |  |  |
| 680          | 687            | >    | > <sup>(M)</sup>    |            |             |                                 |      |     |     |       |  |  |  |
| 1000         | 108            | >(M) |                     |            |             |                                 |      |     |     |       |  |  |  |

Released ratings

3TY;TDJWRSLWJRNSNRRQW4(\*7&WJXWQWJWNUNNLMYWUQINLMJW[TDJWRSLWSMJRJHWN\_YMJRJWJQGNQWWK

## RSIFWSI1TWODSFREUFHNIW

#### **8088** '778

|                                  |          |               | Rated | Rated    | FYLTW          | FYLTW          | Yı         | \ \      | ESR                       | P <b>28</b> 688 | D.         |            |                      |
|----------------------------------|----------|---------------|-------|----------|----------------|----------------|------------|----------|---------------------------|-----------------|------------|------------|----------------------|
| <b>FR</b> GW                     | K3<br>IB | FUFHMSHJ<br>+ | ;TELJ | 9RUJ MW  | TIGHT.         | 9RUJ <b>MW</b> | 2F]        | 2F]      | 2F <b>%</b><br>P <u>-</u> | P.₹ Øvolk (     | x<br>      |            | 28                   |
|                                  | <u> </u> |               | ;     | (        | ;              | (              | &          |          | 9                         | ľ               | (          | (          |                      |
| TAJR475*002#NJ                   | R        | 4.7           | 2.5   | 85       |                | 125            | 0.5        | 6        | 20                        | 52              | 47         | 21         | 1                    |
| TAJR685*002#NJ                   | R        | 6.8           | 2.5   | 85       | 1.7            | 125            | 0.5        | 6        | 20                        | 52              | 47         | 21         | 1                    |
| TAJR106*002#NJ                   | R        | 10            | 2.5   | 85       | 1.7            | 125            | 0.5        | 8        | 4.5                       | 111             | 99         | 44         | 1                    |
| TAJS106*002#NJ                   | S        | 10            | 2.5   | 85       | 1.7            | 125            | 0.5        | 6        | 8                         | 90              | 81         | 36         | 1                    |
| TAJR156*002#NJ                   | R        | 15            | 2.5   | 85       | 1.7            | 125            | 0.5        | 8        | 4.1                       | 116             | 104        | 46         | 1                    |
| TAJP226*002#NJ<br>TAJR226*002#NJ | P<br>R   | 22            | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 0.5        | 8        | 3.5                       | 131<br>120      | 118<br>108 | 52<br>48   | 1 1                  |
| TAJA336*002#NJ                   | A        | 33            | 2.5   | 85       | 1.7            | 125            | 0.8        | 8        | 1.7                       | 210             | 189        | 84         | 1                    |
| TAJK336*002#NJ                   | K        | 33            | 2.5   | 85       | 1.7            | 125            | 0.8        | 8        | 1.7                       | 196             | 176        | 78         | 1                    |
| TAJP336*002#NJ                   | P        | 33            | 2.5   | 85       | 1.7            | 125            | 0.7        | 8        | 3.5                       | 131             | 118        | 52         | 1                    |
| TAJS336*002#NJ                   | S        | 33            | 2.5   | 85       | 1.7            | 125            | 0.7        | 8        | 1.5                       | 208             | 187        | 83         | 1                    |
| TAJA476*002#NJ<br>TAJP476 002#NJ | A<br>P   | 47<br>47      | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 0.9        | 6<br>12  | 3.2                       | 158<br>137      | 142<br>123 | 63<br>55   | 1                    |
| TAJS476*002#NJ                   | S        | 47            | 2.5   | 85       | 1.7            | 125            | 1.2        | 8        | 1.6                       | 202             | 181        | 81         | 1                    |
| TAJA686*002#NJ                   | А        | 68            | 2.5   | 85       | 1.7            | 125            | 1.4        | 8        | 1.5                       | 224             | 201        | 89         | 1                    |
| TAJT686*002#NJ                   | Т        | 68            | 2.5   | 85       | 1.7            | 125            | 1.4        | 8        | 1.5                       | 231             | 208        | 92         | 1                    |
| TAJA107*002#NJ                   | A        | 100           | 2.5   | 85       | 1.7            | 125            | 2.5        | 30       | 1.4                       | 231             | 208        | 93         | 1                    |
| TAJB107*002#NJ<br>TAJT107*002#NJ | B        | 100           | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 2.5        | 8<br>15  | 1.4                       | 246             | 222        | 99         | 1                    |
| TAJ1107 002#NJ                   | W        | 100           | 2.5   | 85       | 1.7            | 125            | 2.5        | 8        | 0.4                       | 474             | 427        | 190        | 1                    |
| TAJB157*002#NJ                   | В        | 150           | 2.5   | 85       | 1.7            | 125            | 3          | 10       | 1.6                       | 230             | 207        | 92         | 1                    |
| TAJT157 002#NJ                   | Т        | 150           | 2.5   | 85       | 1.7            | 125            | 3.8        | 18       | 1.2                       | 258             | 232        | 103        | 1                    |
| TAJW157*002#NJ                   | W        | 150           | 2.5   | 85       | 1.7            | 125            | 3.8        | 8        | 0.3                       | 548             | 493        | 219        | 1                    |
| TAJB227*002#NJ<br>TAJD227*002#NJ | B<br>D   | 220<br>220    | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 4.4<br>5.5 | 16<br>8  | 1.6                       | 230<br>707      | 207<br>636 | 92<br>283  | 1<br>1 <sup>1)</sup> |
| TAJW227*002#NJ                   | W        | 220           | 2.5   | 85       | 1.7            | 125            | 5.5        | 8        | 0.3                       | 548             | 493        | 219        | 1                    |
| 9&3/                             | >        | 220           | 2.5   | 85       | 1.7            | 125            | 5.5        | 8        | 0.3                       | 645             | 581        | 258        | 1 <sup>1)</sup>      |
| TAJD337*002#NJ                   | D        | 330           | 2.5   | 85       | 1.7            | 125            | 8.2        | 8        | 0.3                       | 707             | 636        | 283        | 1 <sup>1)</sup>      |
| TAJW337 \( \text{O02#NJ} \)      | W        | 330           | 2.5   | 85       | 1.7            | 125            | 8.2        | 12       | 0.3                       | 548             | 493        | 219        | 1 11)                |
| 9&3/<br>TAJC477*002#NJ           | ><br>C   | 330<br>470    | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 8.2<br>9.4 | 8<br>12  | 0.3                       | 645<br>742      | 581<br>667 | 258<br>297 | 11)                  |
| TAJD477*002#NJ                   | D        | 470           | 2.5   | 85       | 1.7            | 125            | 11.6       | 8        | 0.2                       | 866             | 779        | 346        | 1 <sup>1)</sup>      |
| 98/                              | +        | 470           | 2.5   | 85       | 1.7            | 125            | 11.8       | 12       | 0.3                       | 577             | 520        | 231        | 1                    |
| 9&3/                             | >        | 470           | 2.5   | 85       | 1.7            | 125            | 11         | 12       | 0.2                       | 791             | 712        | 316        | 1 <sup>1)</sup>      |
| TAJC687*002#NJ<br>TAJD687*002#NJ | C<br>D   | 680           | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 17         | 18<br>16 | 0.2                       | 742<br>866      | 667<br>779 | 297<br>346 | 1 11)                |
| TAJE687*002#NJ                   | E        | 680           | 2.5   | 85       | 1.7            | 125            | 17         | 10       | 0.2                       | 908             | 817        | 363        | 11)                  |
| 9&3/                             | >        | 680           | 2.5   | 85       | 1.7            | 125            | 17         | 12       | 0.2                       | 791             | 712        | 316        | 11)                  |
| TAJD108M002#NJ                   | D        | 1000          | 2.5   | 85       | 1.7            | 125            | 25         | 20       | 0.2                       | 866             | 779        | 346        | 11)                  |
| TAJE108*002#NJ                   | E        | 1000          | 2.5   | 85       | 1.7            | 125            | 25         | 14       | 0.4                       | 642             | 578        | 257        | 11)                  |
| 9& M002#NJ<br>TAJD158*002#NJ     | ><br>D   | 1000<br>1500  | 2.5   | 85<br>85 | 1.7            | 125<br>125     | 25<br>37.5 | 30<br>60 | 0.2                       | 791<br>866      | 712<br>779 | 316<br>346 | 1 <sup>1)</sup>      |
| TAJE158*002#NJ                   | E        | 1500          | 2.5   | 85       | 1.7            | 125            | 37.5       | 20       | 0.2                       | 908             | 817        | 363        | 11)                  |
| TAJV158 002#NJ                   | V        | 1500          | 2.5   | 85       | 1.7            | 125            | 30         | 20       | 0.2                       | 1118            | 1006       | 447        | 11)                  |
| TAJV228 \( \text{ 002#NJ}        | V        | 2200          | 2.5   | 85       | 1.7            | 125            | 55         | 50       | 0.2                       | 1118            | 1006       | 447        | 11)                  |
| TA ID225*004#NII                 | l n      | 2.2           | 1 4   | l or     | ;T <b>%</b> r( | 1              | 1 0 5      |          | 25                        | 47              | 42         | 10         | 1                    |
| TAJR225*004#NJ<br>TAJS225*004#NJ | R        | 2.2           | 4     | 85<br>85 | 2.7            | 125<br>125     | 0.5        | 6        | 25<br>25                  | 51              | 42<br>46   | 19<br>20   | 1 1                  |
| TAJR335*004#NJ                   | R        | 3.3           | 4     | 85       | 2.7            | 125            | 0.5        | 6        | 20                        | 52              | 47         | 21         | 1                    |
| TAJS335*004#NJ                   | S        | 3.3           | 4     | 85       | 2.7            | 125            | 0.5        | 6        | 18                        | 60              | 54         | 24         | 1                    |
| TAJR475*004#NJ                   | R        | 4.7           | 4     | 85       | 2.7            | 125            | 0.5        | 6        | 12                        | 68              | 61         | 27         | 1                    |
| TAJS475*004#NJ                   | S<br>R   | 4.7           | 4     | 85<br>85 | 2.7            | 125            | 0.5        | 6        | 10<br>5.2                 | 81<br>103       | 73<br>93   | 32<br>41   | 1                    |
| TAJR685*004#NJ<br>TAJS685*004#NJ | S        | 6.8           | 4     | 85       | 2.7            | 125<br>125     | 0.5        | 6        | 8                         | 90              | 81         | 36         | 1                    |
| TAJT685*004#NJ                   | T        | 6.8           | 4     | 85       | 2.7            | 125            | 0.5        | 6        | 6                         | 115             | 104        | 46         | 1                    |
| TAJA106*004#NJ                   | Α        | 10            | 4     | 85       | 2.7            | 125            | 0.5        | 6        | 6                         | 112             | 101        | 45         | 1                    |
| TAJR106*004#NJ                   | R        | 10            | 4     | 85       | 2.7            | 125            | 0.5        | 6        | 7                         | 89              | 80         | 35         | 1                    |
| TAJS106*004#NJ<br>TAJT106*004#NJ | S        | 10            | 4     | 85<br>85 | 2.7            | 125<br>125     | 0.5        | 6        | 5                         | 104<br>126      | 94         | 42<br>51   | 1 1                  |
| TAJ1106 004#NJ                   | A        | 15            | 4     | 85       | 2.7            | 125            | 0.6        | 6        | 4                         | 137             | 123        | 55         | 1                    |
| TAJR156*004#NJ                   | R        | 15            | 4     | 85       | 2.7            | 125            | 0.6        | 8        | 4                         | 117             | 106        | 47         | 1                    |
| TAJS156*004#NJ                   | S        | 15            | 4     | 85       | 2.7            | 125            | 0.6        | 8        | 4                         | 127             | 115        | 51         | 1                    |
| TAJT156*004#NJ                   | T        | 15            | 4     | 85       | 2.7            | 125            | 0.6        | 6        | 2                         | 200             | 180        | 80         | 1                    |
| TAJA226*004#NJ<br>TAJK226*004#NJ | A<br>K   | 22            | 4     | 85<br>85 | 2.7            | 125<br>125     | 0.9        | 6<br>8   | 3.5<br>1.8                | 146<br>190      | 132<br>171 | 59<br>76   | 1                    |
| TAJR226*004#NJ                   | P        | 22            | 4     | 85       | 2.7            | 125            | 0.9        | 8        | 1.8                       | 122             | 110        | 49         | 1                    |
| TAJR226*004#NJ                   | R        | 22            | 4     | 85       | 2.7            | 125            | 0.9        | 8        | 3.8                       | 120             | 108        | 48         | 1                    |
| TAJS226*004#NJ                   | S        | 22            | 4     | 85       | 2.7            | 125            | 0.9        | 8        | 3.5                       | 136             | 123        | 55         | 1                    |

## PSIFWSI1TWODSFREUFHNIW

78.3,85893:2\*77\*\*7\*3(\*

| TAJESTONIAN   T  | 78.3,85893:2           | (EX | / J( | Rated   | Rated           | FYLTW       | FYLTW        | )        | <del>)</del> | ESR<br>2F%   | P <b>20</b> 05R8 | ž    |     |                 |
|--|------------------------|-----|------|---------|-----------------|-------------|--------------|----------|--------------|--------------|------------------|------|-----|-----------------|
| TALAJS**OOLENU   A   33   4   85   27   125   1.3   6   2.8   174   157   70   | 5 <b>FV3R</b> GJW      |     | `    | ; TRDLJ | 99RUJYAMAV<br>( | ;TEDLJ<br>; | 9RUJ₩WV<br>( | 2F]<br>& | 2F]          | P <u>-</u>   | Ţ.               | ŗ    | (   | - 28            |
| TALRESPICOSARIU   B   33   | TAJT226*004#NJ         | Т   | 22   | 4       | 85              | 2.7         | 125          | 0.9      | 6            | 1.9          | 205              | 185  | 82  | 1               |
| TALKS 00 O O O F   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TALPERS OBJECT   TALP   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TALISAS/ORDANN   T   33  |                        |     |      | -       |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJTSSPOOFN   T   33   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| IAJA/18/0048NJ   W   33  |                        |     |      | -       |                 |             |              |          |              |              |                  |      |     | 1               |
| TAB/B77-0048NJ   B   |                        | W   | 33   | 4       | 85              |             |              |          | 6            | 0.6          | 387              | 349  | 155 | 1               |
| TAJTAPS  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| IAJMAPPOORANI  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TALABSPOORNIJ   A   68   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJBAGG***1004PAIJ**   B   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJEBS-004PN   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TALAID/TOGAPN   A  |                        | Т   | 68   | 4       | 85              | 2.7         |              | 2.7      | 15           | 1.5          | 231              | 208  | 92  | 1               |
| TAJEIDY ORANJ   B  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TALICIDY/DOMNU   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJUNIZY COMPAND   T   100   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJM107*0048NJ   W   100   4   85   27   125   6   10   15   238   214   95   7   125   6   10   15   238   214   95   7   125   6   10   15   238   214   95   7   125   6   10   15   238   214   95   242   14   14   242   150   242   14   242   14   242   14   242   14   242   14   242   14   242   14   242   14   242   14   242   242   14   242   242   14   242   24   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJB157*004#NJ   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJW157*004#NJ   W   150   4   85   2.7   125   6   6   0.5   424   382   170  |                        | В   | 150  | 4       | 85              |             |              | 6        | 10           | 1.5          | 238              | 214  | 95  | 1               |
| 9837   >   150   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJB227*004#NJ   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJU227*0048NJ   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| TAJD227*004#NJ   D   220   4   85   2.7   125   8.8   8   0.9   408   367   163  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJW227'004#NJ   W   220   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| \$\frac{9\frac{9}{3}}{\triangle} > 220   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJC337*004#NJ C 330 4 85 27 125 13.2 8 0.3 606 545 242 TAJD337*004#NJ D 330 4 85 2.7 125 13.2 8 0.9 408 367 163 98.37 + 330 4 85 2.7 125 13.2 10 0.3 577 520 231 98.37 - 330 4 85 2.7 125 13.2 10 0.3 577 520 231 98.37 - 330 4 85 2.7 125 13.2 10 0.3 577 520 231 78.37 - 330 4 85 2.7 125 13.2 10 0.3 577 520 231 78.37 - 330 4 85 2.7 125 13.2 12 0.4 559 503 224 TAJC477*004#NJ C 470 4 85 2.7 125 18.8 14 0.3 606 545 242 TAJC47*7004#NJ D 470 4 85 2.7 125 18.8 12 0.9 408 367 163 TAJE47*004#NJ E 470 4 85 2.7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 10 0.5 574 517 230 98.37 - 7 125 18.8 14 0.4 559 503 224 TAJC687*004*NJ D 680 4 85 2.7 125 18.8 14 0.4 559 503 224 TAJC687*004*NJ E 680 4 85 2.7 125 27.2 10 0.9 428 385 171 78. 004#NJ - 680 4 85 2.7 125 27.2 10 0.9 428 385 171 TAJC687*004*NJ D 1000 4 85 2.7 125 27.2 10 0.9 428 385 171 TAJC687*004*NJ D 1000 4 85 2.7 125 40 60 0.2 866 779 346 TAJC18004*NJ E 1000 4 85 2.7 125 40 14 0.4 642 578 257 TAJV108*004*NJ E 1000 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158*004*NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158*004*NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158*004*NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158*004*NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158*004*NJ E 1500 5 6 25 47 42 19 TAJS155*006*NJ R 1.5 6.3 85 4 125 0.5 6 25 67 9 91 82 37 TAJV108*006*NJ R 2.2 6.3 85 4 125 0.5 6 9 91 82 37 TAJR325*006*NJ R 3.3 6.3 85 4 125 0.5 6 7 98 80 35 TAJR335*006*NJ R 3.3 6.3 85 4 125 0.5 6 7 98 80 35 TAJJA15*006*NJ R 3.3 6.3 85 4 125 0.5 6 7 98 80 35 TAJJA15*006*NJ R 4.7 6.3 85 4 125 0.5 6 6 5 110 104 45 TAJJA35*006*NJ R 6.8 6.3 85 4 125 0.5 6 7 99 80 35 TAJJA168*006*NJ R 6.8 6.3 85 4 125 0.5 6 6 5 130 117 52 TAJJA168*006*NJ R 6.8 6.3 85 4 125 0.5 6 6 5 130 117 52  |                        | =   | 220  | 4       | 85              |             | 125          |          | 8            | 0.3          | 577              | 520  | 231 | 1 <sup>1)</sup> |
| TAIDB37*004#NJ   D   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| 98.37  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| 9 3 3  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| 9 6 3 /  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 11)             |
| TAJD477*004#NJ   D   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| TAJE477*004#NJ E 470 4 85 2.7 125 18.8 10 0.5 574 517 230 9&3/   |                        | С   |      | 4       |                 |             |              |          | 14           |              | 606              | 545  | 242 | 1               |
| P&3 /  |                        |     |      |         |                 |             |              |          |              | +            |                  |      |     | 1 <sup>1)</sup> |
| TAJD687*004#NJ D 680 4 85 2.7 125 27.2 14 0.5 548 493 219  TAJE687*004#NJ E 680 4 85 2.7 125 27.2 10 0.9 428 385 171  9% 004#NJ > 680 4 85 2.7 125 27.2 25 0.2 791 712 316  TAJD108*004#NJ D 1000 4 85 2.7 125 40 60 0.2 866 779 346  TAJE108*004#NJ V 1000 4 85 2.7 125 40 14 0.4 642 578 257  TAJV108*004#NJ V 1000 4 85 2.7 125 40 14 0.4 642 578 257  TAJV108*004#NJ E 1500 4 85 2.7 125 40 14 0.4 642 578 257  TAJV108*004#NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363  TAJV158*004#NJ V 1500 4 85 2.7 125 60 30 0.2 908 817 363  TAJV158*004#NJ V 1500 4 85 2.7 125 60 30 0.2 908 817 363  TAJV158*004#NJ V 1500 4 85 2.7 125 60 30 0.2 908 817 363  TAJV158*004#NJ V 1500 4 85 2.7 125 60 30 0.2 908 817 363  TAJV25*006#NJ R 1.5 6.3 85 4 125 0.5 6 25 47 42 19  TAJS155*006#NJ S 1.5 6.3 85 4 125 0.5 6 25 51 46 20  TAJR225*006#NJ R 2.2 6.3 85 4 125 0.5 6 25 51 46 20  TAJR225*006#NJ R 2.2 6.3 85 4 125 0.5 6 20 52 47 21  TAJA225*006#NJ R 2.2 6.3 85 4 125 0.5 6 18 60 54 24  TAJA335*006#NJ R 3.3 6.3 85 4 125 0.5 6 18 60 54 24  TAJA335*006#NJ R 3.3 6.3 85 4 125 0.5 6 18 60 54 24  TAJA335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 411  TAJA335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 411  TAJA335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 411  TAJA345*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 6.8 6.3 85 4 125 0.5 6 7 89 80 35  TAJA685*006#NJ R 6.8 6.3 85 4 125 0.5 6 6 5 130 117 52  TAJA685*006#NJ R 6.8 6.3 85 4 125 0.5 6 6 5 120 110 49  TAJA685*006#NJ R 6.8 6.3 85 4 125 0.5 6 6 5 120 110 49  TAJA685*006#NJ R 6.8 6.3 85 4 125 0.5 6 6 5 130 117 52  TAJA685*006#NJ R 6.8 6.3 85 4 125 0.5 6 6 5 168 142 63                       |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| TAJE687*004#NJ E 680 4 85 2.7 125 27.2 10 0.9 428 385 171  94 004#NJ > 680 4 85 2.7 125 27.2 25 0.2 791 712 316  TAJD108*004#NJ D 1000 4 85 2.7 125 40 60 0.2 866 779 346  TAJE108*004#NJ E 1000 4 85 2.7 125 40 14 0.4 642 578 257  TAJV108*004#NJ V 1000 4 85 2.7 125 40 16 0.2 1118 1006 447  TAJE158*004#NJ E 1500 4 85 2.7 125 40 16 0.2 1118 1006 447  TAJE158*004#NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363  TAJV188 004#NJ V 1500 4 85 2.7 125 60 30 0.2 1118 1006 447  TAJE158*006#NJ R 1.5 6.3 85 4 125 0.5 6 25 47 42 19  TAJS155*006#NJ R 2.2 6.3 85 4 125 0.5 6 25 51 46 20  TAJA225*006#NJ A 2.2 6.3 85 4 125 0.5 6 20 52 47 21  TAJR225*006#NJ R 2.2 6.3 85 4 125 0.5 6 20 52 47 21  TAJR335*006#NJ S 2.2 6.3 85 4 125 0.5 6 20 52 47 21  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 18 60 54 24  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 18 60 54 24  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 18 60 54 24  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 5 12 68 61 27  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 5 12 68 61 27  TAJR475*006#NJ R 3.3 6.3 85 4 125 0.5 6 5 12 68 61 27  TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 6 5 12 68 61 27  TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 6 6 112 68 61 27  TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 6 5 122 110 49  TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 6 5 122 110 49  TAJR475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 5 122 110 49  TAJR475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 5 130 117 52  TAJR475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52  TAJR475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52  TAJR475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 120 110 49  TAJR475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 120 110 49  |                        |     |      |         |                 |             |              |          |              | +            | -                |      |     | 11)             |
| 96         004#NJ         >         680         4         85         2.7         125         27.2         25         0.2         791         712         316           TAJD108*004#NJ         D         1000         4         85         2.7         125         40         60         0.2         866         779         346           TAJD108*004#NJ         E         1000         4         85         2.7         125         40         14         0.4         642         257         257         77 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1<sup>1)</sup></td></t<>  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| TAJE108*004#NJ E 1000 4 85 2.7 125 40 14 0.4 642 578 257 TAJV108*004#NJ V 1000 4 85 2.7 125 40 16 0.2 1118 1006 447 TAJE158*004#NJ V 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158 004#NJ V 1500 4 85 2.7 125 60 30 0.2 9118 1006 447  **TOTAL STATE |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| TAJV108*004#NJ V 1000 4 85 2.7 125 40 16 0.2 11118 1006 447 TAJE158*004#NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158 004#NJ V 1500 4 85 2.7 125 60 30 0.2 1118 1006 447  **TAJV158 004#NJ V 1500 4 85 2.7 125 60 30 0.2 1118 1006 447  **TAJV158 004#NJ V 1500 4 85 2.7 125 60 30 0.2 1118 1006 447  **TAJV158 004#NJ R 1.5 6.3 85 4 125 0.5 6 25 47 42 19  **TAJX155*006#NJ S 1.5 6.3 85 4 125 0.5 6 25 51 46 20  **TAJA225*006#NJ R 2.2 6.3 85 4 125 0.5 6 9 9 91 82 37  **TAJA225*006#NJ R 2.2 6.3 85 4 125 0.5 6 20 52 47 21  **TAJX225*006#NJ S 2.2 6.3 85 4 125 0.5 6 20 52 47 21  **TAJX335*006#NJ S 2.2 6.3 85 4 125 0.5 6 18 60 54 24  **TAJA335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  **TAJX335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  **TAJX335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  **TAJX335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41  **TAJX335*006#NJ R 3.3 6.3 85 4 125 0.5 6 9 85 76 34  **TAJX375*006#NJ R 3.3 6.3 85 4 125 0.5 6 9 85 76 34  **TAJX475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  **TAJX475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  **TAJX475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  **TAJX475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  **TAJX475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35  **TAJX475*006#NJ R 4.7 6.3 85 4 125 0.5 6 5 122 110 49  **TAJX475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 122 110 49  **TAJX475*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 122 110 49  **TAJX685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 122 110 49  **TAJX685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52  **TAJX685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52  **TAJX685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 2.6 158 142 63   | TAJD108*004#NJ         | D   | 1000 | 4       | 85              | 2.7         | 125          | 40       | 60           | 0.2          | 866              | 779  | 346 | 1 <sup>1)</sup> |
| TAJE158*004#NJ E 1500 4 85 2.7 125 60 30 0.2 908 817 363 TAJV158 004#NJ V 1500 4 85 2.7 125 60 30 0.2 1118 1006 447    TAJR155*006#NJ R 1.5 6.3 85 4 125 0.5 6 25 51 46 20   TAJR255*006#NJ A 2.2 6.3 85 4 125 0.5 6 9 91 82 37   TAJR225*006#NJ R 2.2 6.3 85 4 125 0.5 6 20 52 47 21   TAJR325*006#NJ R 2.2 6.3 85 4 125 0.5 6 20 52 47 21   TAJR325*006#NJ R 2.2 6.3 85 4 125 0.5 6 18 60 54 24   TAJR325*006#NJ R 2.2 6.3 85 4 125 0.5 6 18 60 54 24   TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41   TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41   TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 12 68 61 27   TAJS35*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41   TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41   TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41   TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41   TAJR3475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 8 98 80 35 14   TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37     TAJR475*006#NJ R 4.7 6.3 85 4 125 0.5 6 5 122 110 49     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 122 110 49     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 8 7 89 80 35     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 2.6 158 142 63     TAJR685*006#NJ R |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1 <sup>1)</sup> |
| TAJN158 004#NJ V 1500 4 85 2.7 125 60 30 0.2 1118 1006 447    TAJN155*006#NJ R 1.5 6.3 85 4 125 0.5 6 25 47 42 19  |                        |     |      |         |                 |             |              |          |              | <del> </del> |                  |      |     | 1 <sup>1)</sup> |
| TAJR155*006#NJ R 1.5 6.3 85 4 125 0.5 6 25 47 42 19 TAJS155*006#NJ S 1.5 6.3 85 4 125 0.5 6 25 51 46 20 TAJA225*006#NJ A 2.2 6.3 85 4 125 0.5 6 9 91 82 37 TAJR225*006#NJ R 2.2 6.3 85 4 125 0.5 6 20 52 47 21 TAJS225*006#NJ S 2.2 6.3 85 4 125 0.5 6 18 60 54 24 TAJR325*006#NJ S 2.2 6.3 85 4 125 0.5 6 18 60 54 24 TAJR325*006#NJ R 3.3 6.3 85 4 125 0.5 6 18 60 54 24 TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 7 104 93 41 TAJR335*006#NJ R 3.3 6.3 85 4 125 0.5 6 12 68 61 27 TAJS335*006#NJ R 3.3 6.3 85 4 125 0.5 6 12 68 61 27 TAJS335*006#NJ S 3.3 6.3 85 4 125 0.5 6 7 85 76 34 TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35 TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7 89 80 35 TAJS475*006#NJ S 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37 TAJS475*006#NJ T 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37 TAJS475*006#NJ T 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37 TAJS475*006#NJ T 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37 TAJA475*006#NJ T 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37 TAJA475*006#NJ R 4.7 6.3 85 4 125 0.5 6 7.5 93 84 37 TAJS475*006#NJ R 4.7 6.3 85 4 125 0.5 6 5 122 110 49 TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 122 110 49 TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 122 110 49 TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52 TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52 TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52 TAJR685*006#NJ R 6.8 6.3 85 4 125 0.5 6 5 130 117 52   |                        |     |      |         |                 | _           |              |          |              |              |                  |      |     | 11)             |
| TAJR155*006#NJ         R         1.5         6.3         85         4         125         0.5         6         25         47         42         19           TAJS155*006#NJ         S         1.5         6.3         85         4         125         0.5         6         25         51         46         20           TAJA225*006#NJ         A         2.2         6.3         85         4         125         0.5         6         9         91         82         37           TAJR225*006#NJ         R         2.2         6.3         85         4         125         0.5         6         9         91         82         37           TAJR325*006#NJ         S         2.2         6.3         85         4         125         0.5         6         20         52         47         21           TAJS335*006#NJ         S         2.2         6.3         85         4         125         0.5         6         7         104         93         41           TAJS335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         12         68         61         27  | 17.5 4 100 1100 111145 |     | 1000 | '       | 00              |             | 123          | 1 00     | 30           | 0.2          | 1110             | 1000 | 117 |                 |
| TAJA225*006#NJ         A         2.2         6.3         85         4         125         0.5         6         9         91         82         37           TAJR225*006#NJ         R         2.2         6.3         85         4         125         0.5         6         20         52         47         21           TAJS225*006#NJ         S         2.2         6.3         85         4         125         0.5         6         18         60         54         24           TAJS335*006#NJ         A         3.3         6.3         85         4         125         0.5         6         7         104         93         41           TAJS335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         7         104         93         41           TAJR335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJR335*006#NJ         S         3.3         6.3         85         4         125         0.5         6         9         85         76         34   | TAJR155*006#NJ         | R   | 1.5  | 6.3     | 85              |             | 125          | 0.5      | 6            | 25           | 47               | 42   | 19  | 1               |
| TAJR225*006#NJ         R         2.2         6.3         85         4         125         0.5         6         20         52         47         21           TAJS225*006#NJ         S         2.2         6.3         85         4         125         0.5         6         18         60         54         24           TAJA335*006#NJ         A         3.3         6.3         85         4         125         0.5         6         7         104         93         41           TAJR335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         7         104         93         41           TAJS335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJS475*006#NJ         S         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJR475*006#NJ         A         4.7         6.3         85         4         125         0.5         6         7         89         80         35   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJS225*006#NJ         S         2.2         6.3         85         4         125         0.5         6         18         60         54         24           TAJA335*006#NJ         A         3.3         6.3         85         4         125         0.5         6         7         104         93         41           TAJR335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         12         68         61         27           TAJS335*006#NJ         S         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJS475*006#NJ         A         4.7         6.3         85         4         125         0.5         6         9         85         76         34           TAJR475*006#NJ         R         4.7         6.3         85         4         125         0.5         6         6         112         101         45           TAJR475*006#NJ         R         4.7         6.3         85         4         125         0.5         6         7         89         80         35  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJA335*006#NJ         A         3.3         6.3         85         4         125         0.5         6         7         104         93         41           TAJR335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         12         68         61         27           TAJS335*006#NJ         S         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJA475*006#NJ         A         4.7         6.3         85         4         125         0.5         6         6         112         101         45           TAJR475*006#NJ         R         4.7         6.3         85         4         125         0.5         6         7         89         80         35           TAJS475*006#NJ         S         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJT475*006#NJ         S         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJR335*006#NJ         R         3.3         6.3         85         4         125         0.5         6         12         68         61         27           TAJS335*006#NJ         S         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJA475*006#NJ         A         4.7         6.3         85         4         125         0.5         6         6         112         101         45           TAJR475*006#NJ         R         4.7         6.3         85         4         125         0.5         6         7         89         80         35           TAJS475*006#NJ         S         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJT475*006#NJ         T         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJA685*006#NJ         T         4.7         6.3         85         4         125         0.5         6         6         115         104         46 <td></td> <td>_</td> <td></td> <td>1</td>  |                        | _   |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJS335*006#NJ         S         3.3         6.3         85         4         125         0.5         6         9         85         76         34           TAJA475*006#NJ         A         4.7         6.3         85         4         125         0.5         6         6         112         101         45           TAJR475*006#NJ         R         4.7         6.3         85         4         125         0.5         6         7         89         80         35           TAJS475*006#NJ         S         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJT475*006#NJ         T         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJA685*006#NJ         T         4.7         6.3         85         4         125         0.5         6         6         115         104         46           TAJA685*006#NJ         A         6.8         6.3         85         4         125         0.5         6         5         122         110         49 <td></td> <td>1</td>  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJR475*006#NJ         R         4.7         6.3         85         4         125         0.5         6         7         89         80         35           TAJS475*006#NJ         S         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJT475*006#NJ         T         4.7         6.3         85         4         125         0.5         6         6         115         104         46           TAJA685*006#NJ         A         6.8         6.3         85         4         125         0.5         6         5         122         110         49           TAJB685*006#NJ         B         6.8         6.3         85         4         125         0.6         6         5         130         117         52           TAJS685*006#NJ         R         6.8         6.3         85         4         125         0.5         8         7         89         80         35           TAJS685*006#NJ         S         6.8         6.3         85         4         125         0.5         6         2.6         158         142         63     <   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJS475*006#NJ         S         4.7         6.3         85         4         125         0.5         6         7.5         93         84         37           TAJT475*006#NJ         T         4.7         6.3         85         4         125         0.5         6         6         115         104         46           TAJA685*006#NJ         A         6.8         6.3         85         4         125         0.5         6         5         122         110         49           TAJB685*006#NJ         B         6.8         6.3         85         4         125         0.6         6         5         130         117         52           TAJR685*006#NJ         R         6.8         6.3         85         4         125         0.5         8         7         89         80         35           TAJS685*006#NJ         S         6.8         6.3         85         4         125         0.5         6         2.6         158         142         63  |                        |     |      |         |                 |             |              |          |              | <del> </del> |                  |      |     | 1               |
| TAJT475*006#NJ         T         4.7         6.3         85         4         125         0.5         6         6         115         104         46           TAJA685*006#NJ         A         6.8         6.3         85         4         125         0.5         6         5         122         110         49           TAJB685*006#NJ         B         6.8         6.3         85         4         125         0.6         6         5         130         117         52           TAJR685*006#NJ         R         6.8         6.3         85         4         125         0.5         8         7         89         80         35           TAJS685*006#NJ         S         6.8         6.3         85         4         125         0.5         6         2.6         158         142         63   |                        |     |      |         |                 |             |              |          |              |              | -                |      |     | 1               |
| TAJA685*006#NJ     A     6.8     6.3     85     4     125     0.5     6     5     122     110     49       TAJB685*006#NJ     B     6.8     6.3     85     4     125     0.6     6     5     130     117     52       TAJR685*006#NJ     R     6.8     6.3     85     4     125     0.5     8     7     89     80     35       TAJS685*006#NJ     S     6.8     6.3     85     4     125     0.5     6     2.6     158     142     63  |                        | _   |      |         |                 |             |              |          |              | _            | _                |      |     | 1               |
| TAJB685*006#NJ     B     6.8     6.3     85     4     125     0.6     6     5     130     117     52       TAJR685*006#NJ     R     6.8     6.3     85     4     125     0.5     8     7     89     80     35       TAJS685*006#NJ     S     6.8     6.3     85     4     125     0.5     6     2.6     158     142     63   |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJR685*006#NJ     R     6.8     6.3     85     4     125     0.5     8     7     89     80     35       TAJS685*006#NJ     S     6.8     6.3     85     4     125     0.5     6     2.6     158     142     63  |                        |     |      |         |                 |             |              |          |              | <del> </del> |                  |      |     | 1               |
|  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJT685*006#NJ T 6.8 6.3 85 4 125 0.5 6 5 126 114 51   |                        | S   |      |         |                 | 4           |              | 0.5      | 6            | 2.6          | 158              |      |     | 1               |
|  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJA106*006#NJ A 10 6.3 85 4 125 0.6 6 4 137 123 55  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |
| TAJB106*006#NJ         B         10         6.3         85         4         125         0.6         6         3         168         151         67           TAJP106*006#NJ         P         10         6.3         85         4         125         0.6         8         6         100         90         40   |                        |     |      |         |                 |             |              |          | _            | _            |                  |      | _   | 1               |
| TAJR106*006#NJ R 10 6.3 85 4 125 0.6 8 6 96 86 38  |                        |     |      |         |                 |             |              |          |              |              |                  |      |     | 1               |

# PSIFWSI1TWOD9SFRECUFHNOW

78.3,85893:2\*77\*\*7\*3(\*

| <b>78</b> .3,85 <b>8</b> 93:2"   | // +         | -7 3(        |       |          |                |                 |              |            |                 |                 |            |            |                      |
|----------------------------------|--------------|--------------|-------|----------|----------------|-----------------|--------------|------------|-----------------|-----------------|------------|------------|----------------------|
|                                  | /57          | /EIEINIWELLI | Rated | Rated    | EYLTW          | <b>F</b> YLTW   | l n          | <b>)</b> + | ESR             | P <b>28</b> 6R8 | <u> </u>   |            |                      |
| 5 <b>FV</b> 8RGJW                | ( <b>X</b> ) | (DENIGH)     | TIBLJ | 9RUJ₩W   | TIPOLU         | 9RUJ <b>₩</b> W | 2F]          | 2F]        | 2F%             |                 |            |            | 28                   |
|                                  | 011 <u>3</u> | · ·          | ;     | (        | ;              | (               | &            |            | P <u>-</u><br>9 | ľ               | (          | (          |                      |
| TAJS106*006#NJ                   | S            | 10           | 6.3   | 85       | 4              | 125             | 0.6          | 8          | 4               | 127             | 115        | 51         | 1                    |
| TAJT106*006#NJ                   | Т            | 10           | 6.3   | 85       | 4              | 125             | 0.6          | 6          | 4               | 141             | 127        | 57         | 1                    |
| TAJA156*006#NJ                   | Α            | 15           | 6.3   | 85       | 4              | 125             | 0.9          | 6          | 3.5             | 146             | 132        | 59         | 1                    |
| TAJB156*006#NJ                   | В            | 15           | 6.3   | 85       | 4              | 125             | 0.9          | 6          | 2               | 206             | 186        | 82         | 1                    |
| TAJK156*006#NJ                   | K<br>P       | 15           | 6.3   | 85       | 4              | 125             | 0.9          | 6          | 2               | 180             | 162        | 72         | 1                    |
| TAJP156*006#NJ<br>TAJR156*006#NJ | R            | 15<br>15     | 6.3   | 85<br>85 | 4              | 125<br>125      | 0.9          | 8          | 3.5<br>4.1      | 131<br>116      | 118<br>104 | 52<br>46   | 1                    |
| TAJS156*006#NJ                   | S            | 15           | 6.3   | 85       | 4              | 125             | 0.9          | 8          | 3.5             | 136             | 123        | 55         | 1                    |
| TAJT156*006#NJ                   | T            | 15           | 6.3   | 85       | 4              | 125             | 0.9          | 6          | 3.5             | 151             | 136        | 60         | 1                    |
| TAJA226*006#NJ                   | Α            | 22           | 6.3   | 85       | 4              | 125             | 1.4          | 6          | 3               | 158             | 142        | 63         | 1                    |
| TAJB226*006#NJ                   | В            | 22           | 6.3   | 85       | 4              | 125             | 1.4          | 6          | 2.5             | 184             | 166        | 74         | 1                    |
| TAJC226*006#NJ                   | С            | 22           | 6.3   | 85       | 4              | 125             | 1.4          | 6          | 2               | 235             | 211        | 94         | 1                    |
| TAJK226*006#NJ                   | K            | 22           | 6.3   | 85       | 4              | 125             | 1.3          | 10         | 1.8             | 190             | 171        | 76         | 1                    |
| TAJP226 006#NJ                   | P<br>S       | 22           | 6.3   | 85<br>85 | 4              | 125<br>125      | 1.3          | 8          | 3.3             | 135<br>190      | 121<br>171 | 54<br>76   | 1                    |
| TAJS226*006#NJ<br>TAJT226*006#NJ |              | 22           | 6.3   | 85       | 4              | 125             | 1.3          | 8          | 1.8<br>2.5      | 179             | 161        | 76         | 1                    |
| TAJW226*006#NJ                   | W            | 22           | 6.3   | 85       | 4              | 125             | 1.4          | 6          | 0.6             | 387             | 349        | 155        | 1                    |
| TAJA336*006#NJ                   | A            | 33           | 6.3   | 85       | 4              | 125             | 2.1          | 8          | 2.2             | 185             | 166        | 74         | 1                    |
| TAJB336*006#NJ                   | В            | 33           | 6.3   | 85       | 4              | 125             | 2.1          | 6          | 2.2             | 197             | 177        | 79         | 1                    |
| TAJC336*006#NJ                   | С            | 33           | 6.3   | 85       | 4              | 125             | 2.1          | 6          | 1.8             | 247             | 222        | 99         | 1                    |
| TAJT336*006#NJ                   | T            | 33           | 6.3   | 85       | 4              | 125             | 2.1          | 10         | 2.5             | 179             | 161        | 72         | 1                    |
| TAJW336*006#NJ                   | W            | 33           | 6.3   | 85       | 4              | 125             | 2            | 6          | 0.5             | 424             | 382        | 170        | 1                    |
| TAJA476*006#NJ                   | A            | 47           | 6.3   | 85       | 4              | 125             | 2.8          | 10         | 1.6             | 217             | 195        | 87         | 1                    |
| TAJB476*006#NJ                   | B<br>C       | 47<br>47     | 6.3   | 85<br>85 | 4              | 125<br>125      | 3            | 6          | 1.6             | 206             | 186<br>236 | 82<br>105  | 1                    |
| TAJC476*006#NJ<br>TAJD476*006#NJ | D            | 47           | 6.3   | 85       | 4              | 125             | 3            | 6          | 1.0             | 369             | 332        | 148        | 11)                  |
| TAJT476*006#NJ                   | T            | 47           | 6.3   | 85       | 4              | 125             | 2.8          | 10         | 1.6             | 224             | 201        | 89         | 1                    |
| TAJW476*006#NJ                   | W            | 47           | 6.3   | 85       | 4              | 125             | 2.8          | 6          | 0.5             | 424             | 382        | 170        | 1                    |
| TAJB686*006#NJ                   | В            | 68           | 6.3   | 85       | 4              | 125             | 4            | 8          | 0.9             | 307             | 277        | 123        | 1                    |
| TAJC686*006#NJ                   | С            | 68           | 6.3   | 85       | 4              | 125             | 4.3          | 6          | 1.5             | 271             | 244        | 108        | 1                    |
| TAJD686*006#NJ                   | D            | 68           | 6.3   | 85       | 4              | 125             | 4.3          | 6          | 0.9             | 408             | 367        | 163        | 1 <sup>1)</sup>      |
| TAJW686*006#NJ                   | W            | 68           | 6.3   | 85       | 4              | 125             | 4.3          | 6          | 1.5             | 245             | 220        | 98         | 1                    |
| TAJB107*006#NJ                   | В            | 100          | 6.3   | 85       | 4              | 125             | 6.3          | 10         | 1.7             | 224             | 201        | 89         | 1                    |
| TAJC107*006#NJ                   | C<br>D       | 100          | 6.3   | 85<br>85 | 4              | 125<br>125      | 6.3          | 6          | 0.9             | 350<br>408      | 315<br>367 | 140<br>163 | 1<br>1 <sup>1)</sup> |
| TAJD107*006#NJ<br>TAJW107*006#NJ | W            | 100          | 6.3   | 85       | 4              | 125             | 6.3          | 6          | 0.9             | 316             | 285        | 126        | 1                    |
| 9&3/                             | >            | 100          | 6.3   | 85       | 4              | 125             | 6.3          | 6          | 0.7             | 423             | 380        | 169        | 11)                  |
| TAJB157 006#NJ                   | В            | 150          | 6.3   | 85       | 4              | 125             | 9.5          | 10         | 1.2             | 266             | 240        | 106        | 1                    |
| TAJC157*006#NJ                   | С            | 150          | 6.3   | 85       | 4              | 125             | 9.5          | 6          | 1.3             | 291             | 262        | 116        | 1                    |
| TAJD157*006#NJ                   | D            | 150          | 6.3   | 85       | 4              | 125             | 9.5          | 6          | 0.9             | 408             | 367        | 163        | 1 <sup>1)</sup>      |
| TAJW157*006#NJ                   | W            | 150          | 6.3   | 85       | 4              | 125             | 9            | 8          | 0.3             | 548             | 493        | 219        | 1                    |
| 988/                             | =            | 150          | 6.3   | 85       | 4              | 125             | 9            | 6          | 0.4             | 500             | 450        | 200        | 11)                  |
| 9 <b>%</b> /                     | >            | 150          | 6.3   | 85       | 4              | 125             | 9.5          | 6          | 0.4             | 559             | 503        | 224        | 11)                  |
| TAJC227*006#NJ<br>TAJD227*006#NJ | C<br>D       | 220<br>220   | 6.3   | 85<br>85 | 4              | 125<br>125      | 13.9<br>13.9 | 8          | 1.2<br>0.4      | 303<br>612      | 272<br>551 | 121<br>245 | 1<br>1 <sup>1)</sup> |
| TAJE227*006#NJ                   | E            | 220          | 6.3   | 85       | 4              | 125             | 13.9         | 8          | 0.4             | 642             | 578        | 257        | 11)                  |
| 9&3/                             | +            | 220          | 6.3   | 85       | 4              | 125             | 13.7         | 10         | 0.4             | 577             | 520        | 231        | 1                    |
| 9& 3/                            | =            | 220          | 6.3   | 85       | 4              | 125             | 13.2         | 8          | 0.3             | 577             | 520        | 231        | 1 <sup>1)</sup>      |
| 9&3/                             | >            | 220          | 6.3   | 85       | 4              | 125             | 13.9         | 8          | 0.7             | 423             | 380        | 169        | 1 <sup>1)</sup>      |
| TAJC337*006#NJ                   | С            | 330          | 6.3   | 85       | 4              | 125             | 19.8         | 12         | 0.5             | 469             | 422        | 188        | 1                    |
| TAJD337*006#NJ                   | D            | 330          | 6.3   | 85       | 4              | 125             | 20.8         | 8          | 0.4             | 612             | 551        | 245        | 1 <sup>1)</sup>      |
| TAJE337*006#NJ                   | E            | 330          | 6.3   | 85       | 4              | 125             | 20.8         | 8          | 0.4             | 642             | 578        | 257        | 11)                  |
| 9&3/<br>TAJD477*006#NJ           | ><br>D       | 330<br>470   | 6.3   | 85<br>85 | 4              | 125<br>125      | 20.8         | 12<br>12   | 0.4             | 559<br>612      | 503<br>551 | 224<br>245 | 1 <sup>1)</sup>      |
| TAJE477*006#NJ                   | E            | 470          | 6.3   | 85       | 4              | 125             | 28           | 10         | 0.4             | 642             | 551        | 245        | 11)                  |
| TAJV477*006#NJ                   | V            | 470          | 6.3   | 85       | 4              | 125             | 28           | 10         | 0.4             | 791             | 712        | 316        | 1 <sup>1</sup> )     |
| 9&3/                             | >            | 470          | 6.3   | 85       | 4              | 125             | 28.2         | 20         | 0.2             | 791             | 712        | 316        | 1 <sup>1)</sup>      |
| TAJD687*006#NJV                  | D            | 680          | 6.3   | 85       | 4              | 125             | 40.8         | 20         | 0.5             | 548             | 493        | 219        | 3                    |
| TAJE687*006#NJ                   | Е            | 680          | 6.3   | 85       | 4              | 125             | 42.8         | 10         | 0.5             | 574             | 517        | 230        | 1 <sup>1)</sup>      |
| TAJV687*006#NJ                   | V            | 680          | 6.3   | 85       | 4              | 125             | 42.8         | 10         | 0.5             | 707             | 636        | 283        | 1 <sup>1)</sup>      |
| TAJE108 // 006#NJ                | E            | 1000         | 6.3   | 85       | 4              | 125             | 60           | 20         | 0.2             | 908             | 817        | 363        | 11)                  |
| TAJV108 006#NJ                   | V            | 1000         | 6.3   | 85       | 4<br>•TØ\r/    | 125             | 60           | 16         | 0.2             | 1118            | 1006       | 447        | 11)                  |
| TAJR105*010#NJ                   | R            | 1            | 10    | 85       | ;T <b>%</b> r( | 125             | 0.5          | 4          | 25              | 47              | 42         | 19         | 1                    |
| TAJS105*010#NJ                   | S            | 1            | 10    | 85       | 7              | 125             | 0.5          | 4          | 25              | 51              | 42         | 20         | 1                    |
| TAJA155*010#NJ                   | A            | 1.5          | 10    | 85       | 7              | 125             | 0.5          | 6          | 10              | 87              | 78         | 35         | 1                    |
| TAJR155*010#NJ                   | R            | 1.5          | 10    | 85       | 7              | 125             | 0.5          | 6          | 20              | 52              | 47         | 21         | 1                    |
| TAJS155*010#NJ                   | S            | 1.5          | 10    | 85       | 7              | 125             | 0.5          | 6          | 20              | 57              | 51         | 23         | 1                    |
| TAJA225*010#NJ                   | Α            | 2.2          | 10    | 85       | 7              | 125             | 0.5          | 6          | 7               | 104             | 93         | 41         | 1                    |
| TAJR225*010#NJ                   | R            | 2.2          | 10    | 85       | 7              | 125             | 0.5          | 6          | 15              | 61              | 54         | 24         | 1                    |
|                                  |              |              |       |          |                |                 |              |            |                 |                 |            |            |                      |

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| / <b>8</b> .3,85 <b>8</b> .93:2° | // +      | -/ 3(      |                         |                   | l             |                    |          | I ,       | ESR               |                 |            |            |                      |
|----------------------------------|-----------|------------|-------------------------|-------------------|---------------|--------------------|----------|-----------|-------------------|-----------------|------------|------------|----------------------|
| 5 <b>W%R</b> GJW                 | (M<br>LN8 | (EHNRHJ    | Rated<br>;T <b>E</b> LJ | Rated<br>9RUJ17AM | #BLJ<br>WTJW# | FYILTW<br>9RUJ¶WWV | 2F]      | )+<br>2F] | 2F%<br>P <u>-</u> | P <b>Z</b> MSR8 | ξ<br>      |            | - 28                 |
|                                  |           | +          | ;                       | Ţ                 | ;             | (                  | &        |           | 9                 | (               | (          | (          |                      |
| TAJS225*010#NJ<br>TAJA335*010#NJ | S<br>A    | 3.3        | 10                      | 85<br>85          | 7             | 125<br>125         | 0.5      | 6         | 12<br>5.5         | 74<br>117       | 66<br>105  | 29<br>47   | 1 1                  |
| TAJK335*010#NJ                   | K         | 3.3        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 5.5               | 109             | 98         | 43         | 1                    |
| TAJR335*010#NJ                   | R         | 3.3        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 8                 | 83              | 75         | 33         | 1                    |
| TAJS335*010#NJ                   | S         | 3.3        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 8                 | 90              | 81         | 36         | 1                    |
| TAJT335*010#NJ                   | Т         | 3.3        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 6                 | 115             | 104        | 46         | 1                    |
| TAJA475*010#NJ                   | Α         | 4.7        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 5                 | 122             | 110        | 49         | 1                    |
| TAJB475*010#NJ                   | В         | 4.7        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 4                 | 146             | 131        | 58         | 1                    |
| TAJR475*010#NJ                   | R         | 4.7        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 9                 | 78              | 70         | 31         | 1                    |
| TAJS475*010#NJ                   | S         | 4.7        | 10                      | 85                | 7             | 125                | 0.5      | 6         | 5                 | 114             | 103        | 46         | 1                    |
| TAJT475*010#NJ<br>TAJA685*010#NJ | T<br>A    | 6.8        | 10                      | 85<br>85          | 7             | 125<br>125         | 0.5      | 6         | 5 4               | 126<br>137      | 114<br>123 | 51<br>55   | 1 1                  |
| TAJB685*010#NJ                   | В         | 6.8        | 10                      | 85                | 7             | 125                | 0.7      | 6         | 3                 | 168             | 151        | 67         | 1                    |
| TAJP685*010#NJ                   | P         | 6.8        | 10                      | 85                | 7             | 125                | 0.6      | 6         | 5                 | 110             | 99         | 44         | 1                    |
| TAJR685*010#NJ                   | R         | 6.8        | 10                      | 85                | 7             | 125                | 0.7      | 6         | 5.2               | 103             | 93         | 41         | 1                    |
| TAJS685*010#NJ                   | S         | 6.8        | 10                      | 85                | 7             | 125                | 0.7      | 6         | 4                 | 127             | 115        | 51         | 1                    |
| TAJT685*010#NJ                   | T         | 6.8        | 10                      | 85                | 7             | 125                | 0.7      | 6         | 4                 | 141             | 127        | 57         | 1                    |
| TAJA106*010#NJ                   | Α         | 10         | 10                      | 85                | 7             | 125                | 1        | 6         | 3                 | 158             | 142        | 63         | 1                    |
| TAJB106*010#NJ                   | В         | 10         | 10                      | 85                | 7             | 125                | 1        | 6         | 2.1               | 201             | 181        | 80         | 1                    |
| TAJC106*010#NJ                   | C         | 10         | 10                      | 85                | 7             | 125                | 1        | 6         | 2.5               | 210             | 189        | 84<br>69   | 1                    |
| TAJK106*010#NJ<br>TAJP106*010#NJ | K<br>P    | 10         | 10                      | 85<br>85          | 7             | 125<br>125         | 1 1      | 8         | 2.2               | 172             | 155<br>90  | 40         | 1                    |
| TAJR106 V 010#NJ                 | R         | 10         | 10                      | 85                | 7             | 125                | 1        | 20        | 6                 | 96              | 86         | 38         | 1                    |
| TAJS106*010#NJ                   | S         | 10         | 10                      | 85                | 7             | 125                | 1        | 8         | 3                 | 147             | 132        | 59         | 1                    |
| TAJT106*010#NJ                   | T         | 10         | 10                      | 85                | 7             | 125                | 1        | 6         | 3                 | 163             | 147        | 65         | 1                    |
| TAJA156*010#NJ                   | А         | 15         | 10                      | 85                | 7             | 125                | 1.5      | 6         | 3.2               | 153             | 138        | 61         | 1                    |
| TAJB156*010#NJ                   | В         | 15         | 10                      | 85                | 7             | 125                | 1.5      | 6         | 2.8               | 174             | 157        | 70         | 1                    |
| TAJC156*010#NJ                   | С         | 15         | 10                      | 85                | 7             | 125                | 1.5      | 6         | 2                 | 235             | 211        | 94         | 1                    |
| TAJS156*010#NJ                   | S         | 15         | 10                      | 85                | 7             | 125                | 1.5      | 6         | 2                 | 180             | 162        | 72         | 1                    |
| TAJT156*010#NJ                   | T<br>W    | 15         | 10                      | 85                | 7             | 125                | 1.5      | 8         | 2.8               | 169             | 152        | 68         | 1                    |
| TAJW156*010#NJ<br>TAJA226*010#NJ | A         | 15<br>22   | 10                      | 85<br>85          | 7             | 125<br>125         | 1.5      | 8         | 0.7               | 359<br>158      | 323<br>142 | 143<br>63  | 1                    |
| TAJB226*010#NJ                   | В         | 22         | 10                      | 85                | 7             | 125                | 2.2      | 6         | 2.4               | 188             | 169        | 75         | 1                    |
| TAJC226*010#NJ                   | С         | 22         | 10                      | 85                | 7             | 125                | 2.2      | 6         | 1.8               | 247             | 222        | 99         | 1                    |
| TAJT226*010#NJ                   | Т         | 22         | 10                      | 85                | 7             | 125                | 2.2      | 8         | 2.2               | 191             | 172        | 76         | 1                    |
| TAJW226*010#NJ                   | W         | 22         | 10                      | 85                | 7             | 125                | 2.2      | 6         | 0.6               | 387             | 349        | 155        | 1                    |
| TAJA336*010#NJ                   | А         | 33         | 10                      | 85                | 7             | 125                | 3.3      | 8         | 1.7               | 210             | 189        | 84         | 1                    |
| TAJB336*010#NJ                   | В         | 33         | 10                      | 85                | 7             | 125                | 3.3      | 6         | 1.8               | 217             | 196        | 87         | 1                    |
| TAJC336*010#NJ                   | С         | 33         | 10                      | 85                | 7             | 125                | 3.3      | 6         | 1.6               | 262             | 236        | 105        | 1                    |
| TAJD336*010#NJ                   | D<br>W    | 33         | 10                      | 85<br>85          | 7             | 125<br>125         | 3.3      | 6         | 1.1               | 369<br>237      | 332<br>213 | 148<br>95  | 1 <sup>1)</sup>      |
| TAJW336*010#NJ<br>TAJB476*010#NJ | B         | 47         | 10                      | 85                | 7             | 125                | 4.7      | 8         | 1.0               | 292             | 262        | 117        | 1                    |
| TAJC476*010#NJ                   | С         | 47         | 10                      | 85                | 7             | 125                | 4.7      | 6         | 1.2               | 303             | 272        | 121        | 1                    |
| TAJD476*010#NJ                   | D         | 47         | 10                      | 85                | 7             | 125                | 4.7      | 6         | 0.4               | 612             | 551        | 245        | 1 <sup>1)</sup>      |
| TAJH476*006#NJ                   | Н         | 47         | 10                      | 85                | 7             | 125                | 4.7      | 8         | 1.0               | 283             | 255        | 113        | 1                    |
| TAJW476*010#NJ                   | W         | 47         | 10                      | 85                | 7             | 125                | 4.7      | 6         | 1.4               | 254             | 228        | 101        | 1                    |
| 98%                              | >         | 47         | 10                      | 85                | 7             | 125                | 4.7      | 6         | 0.5               | 500             | 450        | 200        | 1 <sup>1)</sup>      |
| TAJB686*010#NJ                   | В         | 68         | 10                      | 85                | 7             | 125                | 6.8      | 8         | 1.4               | 246             | 222        | 99         | 1                    |
| TAJC686*010#NJ                   | С         | 68         | 10                      | 85                | 7             | 125                | 6.8      | 6         | 1.3               | 291             | 262        | 116        | 1 11)                |
| TAJD686*010#NJ<br>TAJW686*010#NJ | D<br>W    | 68         | 10                      | 85<br>85          | 7             | 125<br>125         | 6.8      | 6         | 0.9               | 408<br>274      | 367<br>246 | 163<br>110 | 1 <sup>1)</sup>      |
| 78V                              | > VV      | 68         | 10                      | 85                | 7             | 125                | 6.8      | 6         | 0.9               | 373             | 335        | 149        | 1 <sup>1)</sup>      |
| TAJB107*010#NJ                   | В         | 100        | 10                      | 85                | 7             | 125                | 10       | 8         | 1.4               | 246             | 222        | 99         | 1                    |
| TAJC107*010#NJ                   | С         | 100        | 10                      | 85                | 7             | 125                | 10       | 8         | 1.2               | 303             | 272        | 121        | 1                    |
| TAJD107*010#NJ                   | D         | 100        | 10                      | 85                | 7             | 125                | 10       | 6         | 0.9               | 408             | 367        | 163        | 1 <sup>1)</sup>      |
| TAJE107*010#NJ                   | E         | 100        | 10                      | 85                | 7             | 125                | 10       | 6         | 0.9               | 428             | 385        | 171        | 1 <sup>1)</sup>      |
| TAJW107*010#NJ                   | W         | 100        | 10                      | 85                | 7             | 125                | 10       | 6         | 0.4               | 474             | 427        | 190        | 1                    |
| 9&3/                             | =         | 100        | 10                      | 85                | 7             | 125                | 10       | 8         | 0.9               | 333             | 300        | 133        | 11)                  |
| 9 <b>%</b> /                     | >         | 100        | 10                      | 85                | 7             | 125                | 10       | 6         | 0.9               | 373             | 335        | 149        | 11)                  |
| TAJC157*010#NJ<br>TAJD157*010#NJ | C<br>D    | 150<br>150 | 10                      | 85<br>85          | 7             | 125<br>125         | 15<br>15 | 8         | 0.9               | 350<br>408      | 315<br>367 | 140<br>163 | 1<br>1 <sup>1)</sup> |
| TAJE157*010#NJ                   | E         | 150        | 10                      | 85                | 7             | 125                | 15       | 8         | 0.9               | 408             | 367        | 171        | 11)                  |
| 924/                             | +         | 150        | 10                      | 85                | 7             | 125                | 15       | 10        | 0.9               | 577             | 520        | 231        | 1                    |
| 9& M010#NJ                       | =         | 150        | 10                      | 85                | 7             | 125                | 15       | 6         | 0.3               | 577             | 520        | 231        | 1 <sup>1)</sup>      |
| 984                              | >         | 150        | 10                      | 85                | 7             | 125                | 15       | 6         | 1.2               | 323             | 290        | 129        | 1 <sup>1)</sup>      |
| TAJC227*010#NJ                   | С         | 220        | 10                      | 85                | 7             | 125                | 22       | 16        | 0.5               | 469             | 422        | 188        | 1                    |
| TAJD227*010#NJ                   | D         | 220        | 10                      | 85                | 7             | 125                | 22       | 8         | 0.5               | 548             | 493        | 219        | 1 <sup>1)</sup>      |
| TAJE227*010#NJ                   | E         | 220        | 10                      | 85                | 7             | 125                | 22       | 8         | 0.5               | 574             | 517        | 230        | 1 <sup>1)</sup>      |
| 9&3/                             | >         | 220        | 10                      | 85                | 7             | 125                | 22       | 10        | 0.5               | 500             | 450        | 200        | 11)                  |
| TAJD337*010#NJ                   | D         | 330        | 10                      | 85                | 7             | 125                | 33       | 8         | 0.9               | 408             | 367        | 163        | 1 <sup>1)</sup>      |

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|------------------------------------|------------------|------------|----------|----------|-----------------|------------------|------------|----------|------------|------------------|------------|------------|-----------------|
|                                    | ( <b>E</b> (     | (DENIBH)   | Rated    | Rated    | FYLTW           | <b>EALLM</b>     | ))         | <b>*</b> | ESR<br>2F% | P <b>200</b> 6R8 | Ž.         |            |                 |
| 5FW8RGJW                           | 8NJ              | +          | TIBLJ    | 99RUJ¶WW | TIÐLJ           | 9RUJ <b>F</b> WW | 2F]        | 2F]      | P <u>-</u> |                  |            |            | 28              |
|                                    | 0.10             | ·          | ;        | (        | ;               | (                | &          |          | 9          |                  | (          | (          |                 |
| TAJE337*010#NJ                     | Е                | 330        | 10       | 85       | 7               | 125              | 33         | 8        | 0.9        | 428              | 385        | 171        | 1 <sup>1)</sup> |
| TAJV337*010#NJ                     | V                | 330        | 10       | 85       | 7               | 125              | 33         | 10       | 0.9        | 527              | 474        | 211        | 1 <sup>1)</sup> |
| TAJE477*010#NJ                     | E                | 470        | 10       | 85       | 7               | 125              | 47         | 10       | 0.5        | 574              | 517        | 230        | 11)             |
| TAJU477*010RNJ                     | U                | 470        | 10       | 85       | 7               | 125              | 47         | 12       | 0.5        | 574              | 517        | 230        | 11)             |
| TAJV477*010#NJ                     | V                | 470        | 10       | 85       | 7               | 125              | 47         | 10       | 0.5        | 707              | 636        | 283        | 11)             |
| TAJE687 010#NJV<br>TAJV687 010#NJV | E<br>V           | 680<br>680 | 10       | 85<br>85 | 7               | 125<br>125       | 68         | 18<br>18 | 0.4        | 642<br>791       | 578<br>712 | 257<br>316 | 3               |
| TA3 V067 W 0 TO# N3 V              |                  | 080        | 10       | 65       | ;T <b>%</b> 2r( | 125              | 00         | 10       | 0.4        | 191              | 712        | 310        | 3               |
| TAJR684*016#NJ                     | R                | 0.68       | 16       | 85       | 10              | 125              | 0.5        | 4        | 25         | 47               | 42         | 19         | 1               |
| TAJS684*016#NJ                     | S                | 0.68       | 16       | 85       | 10              | 125              | 0.5        | 4        | 25         | 51               | 46         | 20         | 1               |
| TAJA105*016#NJ                     | Α                | 1          | 16       | 85       | 10              | 125              | 0.5        | 4        | 11         | 83               | 74         | 33         | 1               |
| TAJR105*016#NJ                     | R                | 1          | 16       | 85       | 10              | 125              | 0.5        | 4        | 20         | 52               | 47         | 21         | 1               |
| TAJS105*016#NJ                     | S                | 1          | 16       | 85       | 10              | 125              | 0.5        | 4        | 15         | 66               | 59         | 26         | 1               |
| TAJT105*016#NJ                     | T                | 1          | 16       | 85       | 10              | 125              | 0.5        | 4        | 5          | 126              | 114        | 51         | 1               |
| TAJA155*016#NJ<br>TAJR155*016#NJ   | A<br>R           | 1.5<br>1.5 | 16<br>16 | 85<br>85 | 10              | 125<br>125       | 0.5        | 6        | 10         | 97               | 87<br>67   | 39<br>30   | 1               |
| TAJS155*016#NJ                     | S                | 1.5        | 16       | 85       | 10              | 125              | 0.5        | 6        | 12         | 74               | 66         | 29         | 1               |
| TAJA225*016#NJ                     | A                | 2.2        | 16       | 85       | 10              | 125              | 0.5        | 6        | 6.5        | 107              | 97         | 43         | 1               |
| TAJB225*016#NJ                     | В                | 2.2        | 16       | 85       | 10              | 125              | 0.5        | 6        | 2.3        | 192              | 173        | 77         | 1               |
| TAJR225*016#NJ                     | R                | 2.2        | 16       | 85       | 10              | 125              | 0.5        | 6        | 6.5        | 92               | 83         | 37         | 1               |
| TAJS225*016#NJ                     | S                | 2.2        | 16       | 85       | 10              | 125              | 0.5        | 6        | 6          | 104              | 94         | 42         | 1               |
| TAJT225*016#NJ                     | Т                | 2.2        | 16       | 85       | 10              | 125              | 0.5        | 6        | 6.5        | 111              | 100        | 44         | 1               |
| TAJA335*016#NJ                     | Α                | 3.3        | 16       | 85       | 10              | 125              | 0.5        | 6        | 5          | 122              | 110        | 49         | 1               |
| TAJB335*016#NJ                     | В                | 3.3        | 16       | 85       | 10              | 125              | 0.5        | 6        | 4.5        | 137              | 124        | 55         | 1               |
| TAJR335*016#NJ<br>TAJS335*016#NJ   | R                | 3.3        | 16<br>16 | 85<br>85 | 10              | 125<br>125       | 0.5        | 8        | 5          | 105<br>114       | 94<br>103  | 42<br>46   | 1               |
| TAJT335*016#NJ                     | T                | 3.3        | 16       | 85       | 10              | 125              | 0.5        | 6        | 5          | 126              | 114        | 51         | 1               |
| TAJA475*016#NJ                     | A                | 4.7        | 16       | 85       | 10              | 125              | 0.8        | 6        | 4          | 137              | 123        | 55         | 1               |
| TAJB475*016#NJ                     | В                | 4.7        | 16       | 85       | 10              | 125              | 0.8        | 6        | 3.5        | 156              | 140        | 62         | 1               |
| TAJK475*016#NJ                     | К                | 4.7        | 16       | 85       | 10              | 125              | 0.8        | 6        | 3.1        | 145              | 130        | 58         | 1               |
| TAJP475*016#NJ                     | Р                | 4.7        | 16       | 85       | 10              | 125              | 0.8        | 8        | 5          | 110              | 99         | 44         | 1               |
| TAJS475*016#NJ                     | S                | 4.7        | 16       | 85       | 10              | 125              | 0.8        | 8        | 4          | 127              | 115        | 51         | 1               |
| TAJT475*016#NJ                     | T                | 4.7        | 16       | 85       | 10              | 125              | 0.8        | 6        | 3.1        | 161              | 145        | 64         | 1               |
| TAJA685*016#NJ                     | A                | 6.8        | 16<br>16 | 85       | 10              | 125              | 1.1        | 6        | 3.5        | 146              | 132        | 59<br>74   | 1               |
| TAJB685*016#NJ<br>TAJC685*016#NJ   | B<br>C           | 6.8        | 16       | 85<br>85 | 10              | 125<br>125       | 1.1        | 6        | 2.5        | 184<br>210       | 166<br>189 | 84         | 1               |
| TAJS685*016#NJ                     | S                | 6.8        | 16       | 85       | 10              | 125              | 1.1        | 8        | 2.3        | 165              | 148        | 66         | 1               |
| TAJT685*016#NJ                     | T                | 6.8        | 16       | 85       | 10              | 125              | 1.1        | 6        | 3.5        | 151              | 136        | 60         | 1               |
| TAJA106*016#NJ                     | Α                | 10         | 16       | 85       | 10              | 125              | 1.6        | 6        | 3          | 158              | 142        | 63         | 1               |
| TAJB106*016#NJ                     | В                | 10         | 16       | 85       | 10              | 125              | 1.6        | 6        | 2.8        | 174              | 157        | 70         | 1               |
| TAJC106*016#NJ                     | С                | 10         | 16       | 85       | 10              | 125              | 1.6        | 6        | 2          | 235              | 211        | 94         | 1               |
| TAJT106*016#NJ                     | Т                | 10         | 16       | 85       | 10              | 125              | 1.6        | 8        | 2.2        | 191              | 172        | 76         | 1               |
| TAJW106*016#NJ                     | W                | 10         | 16       | 85       | 10              | 125              | 1.6        | 6        | 2          | 212              | 191        | 85         | 1               |
| TAJA156*016#NJ<br>TAJB156*016#NJ   | A<br>B           | 15<br>15   | 16<br>16 | 85<br>85 | 10              | 125<br>125       | 2.4        | 6        | 2.5        | 194<br>184       | 174<br>166 | 77<br>74   | 1               |
| TAJC156*016#NJ                     | С                | 15         | 16       | 85       | 10              | 125              | 2.4        | 6        | 1.8        | 247              | 222        | 99         | 1               |
| TAJT156 \ 016#NJ                   | T                | 15         | 16       | 85       | 10              | 125              | 2.4        | 6        | 2          | 200              | 180        | 80         | 1               |
| TAJW156*016#NJ                     | W                | 15         | 16       | 85       | 10              | 125              | 2.4        | 6        | 0.7        | 359              | 323        | 143        | 1               |
| TAJA226 V 016#NJ                   | А                | 22         | 16       | 85       | 10              | 125              | 3.5        | 10       | 2.3        | 181              | 163        | 72         | 1               |
| TAJB226*016#NJ                     | В                | 22         | 16       | 85       | 10              | 125              | 3.5        | 6        | 2.3        | 192              | 173        | 77         | 1               |
| TAJC226*016#NJ                     | С                | 22         | 16       | 85       | 10              | 125              | 3.5        | 6        | 1          | 332              | 298        | 133        | 1 11)           |
| TAJD226*016#NJ<br>TAJW226*016#NJ   | D<br>W           | 22         | 16       | 85       | 10              | 125              | 3.5        | 6        | 1.1        | 369              | 332        | 148        | 1 <sup>1)</sup> |
| TAJB336*016#NJ                     | W<br>B           | 33         | 16<br>16 | 85<br>85 | 10              | 125<br>125       | 3.5<br>5.3 | 8        | 1.6<br>2.1 | 237              | 213<br>181 | 95<br>80   | 1               |
| TAJC336*016#NJ                     | С                | 33         | 16       | 85       | 10              | 125              | 5.3        | 6        | 1.5        | 271              | 244        | 108        | 1               |
| TAJD336*016#NJ                     | D                | 33         | 16       | 85       | 10              | 125              | 5.3        | 6        | 0.9        | 408              | 367        | 163        | 11)             |
| TAJW336*016#NJ                     | W                | 33         | 16       | 85       | 10              | 125              | 5.3        | 6        | 1.5        | 245              | 220        | 98         | 1               |
| 9&3/                               | >                | 33         | 16       | 85       | 10              | 125              | 5.3        | 6        | 0.9        | 373              | 335        | 149        | 11)             |
| TAJC476*016#NJ                     | С                | 47         | 16       | 85       | 10              | 125              | 7.5        | 6        | 0.5        | 469              | 422        | 188        | 1               |
| TAJD476*016#NJ                     | D                | 47         | 16       | 85       | 10              | 125              | 7.5        | 6        | 0.9        | 408              | 367        | 163        | 11)             |
| TAJW476*016#NJ                     | W                | 47         | 16       | 85       | 10              | 125              | 7.5        | 6        | 0.4        | 474              | 427        | 190        | 1 11)           |
| 9& 3/<br>9&/                       | = >              | 47<br>47   | 16<br>16 | 85<br>85 | 10              | 125<br>125       | 7.5<br>7.5 | 6        | 0.75       | 365<br>423       | 329<br>380 | 146<br>169 | 1 <sup>1)</sup> |
| TAJC686*016#NJ                     | ><br>C           | 68         | 16       | 85       | 10              | 125              | 10.9       | 6        | 1.3        | 291              | 262        | 116        | 1 1             |
| TAJD686*016#NJ                     | D                | 68         | 16       | 85       | 10              | 125              | 10.9       | 6        | 0.9        | 408              | 367        | 163        | 11)             |
| 98/                                | +                | 68         | 16       | 85       | 10              | 125              | 10.9       | 10       | 0.4        | 500              | 450        | 200        | 1               |
| 9&3/                               | =                | 68         | 16       | 85       | 10              | 125              | 10.9       | 8        | 0.6        | 408              | 367        | 163        | 11)             |
| 9 <b>&amp;</b> /                   | >                | 68         | 16       | 85       | 10              | 125              | 10.9       | 6        | 0.9        | 373              | 335        | 149        | 11)             |
| TAJC107*016#NJ                     | С                | 100        | 16       | 85       | 10              | 125              | 16         | 8        | 1          | 332              | 298        | 133        | 1               |
| TAJD107*016#NJ                     | D                | 100        | 16       | 85       | 10              | 125              | 16         | 6        | 0.6        | 500              | 450        | 200        | 11)             |

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78.3,85893:2\*77\*\*7\*3(\*

| TALPIDYTOIGNAI    E   100   16   85   10   125   16   6   0.9   428   385   171   174      | 28                   |
|--|----------------------|
| 98   | 20                   |
| Year      | 1 <sup>1)</sup>      |
| TAUISTYOLGENI]   | 1                    |
| TALEISTOIGNU   E   150   | 1 <sup>1)</sup>      |
| TAVISTOTION   V   150  | 11)                  |
| Value  | 1 <sup>1)</sup>      |
| TAUGUZZ OLONNU   D   220   16   85   10   125   35.2   10   0.5   548   493   219   TAUGUZZ OLONU   V   220   16   85   10   125   35.2   10   0.5   574   578   257   TAUGUZZ OLONU   V   220   16   85   10   125   35.2   8   0.9   527   474   211   TAUGUZZ OLONU   E   330   16   85   10   125   528   30   0.4   642   578   257   TAUGUZZ OLONU   E   330   16   85   10   125   528   30   0.4   642   578   257   TAUGUZZ OLONU   E   330   16   85   10   125   528   30   0.4   642   578   257   TAUGUZZ OLONU   E   0.1   20   85   13   125   0.5   4   25   47   42   19   TAUGUZZ OLONU   E   0.15   20   85   13   125   0.5   4   25   51   46   20   TAUGUZZ OLONU   E   0.15   20   85   13   125   0.5   4   25   51   46   20   TAUGUZZ OLONU   E   0.15   20   85   13   125   0.5   4   25   51   46   20   TAUGUZZ OLONU   E   0.5   0.5   4   25   51   46   20   TAUGUZZ OLONU   E   0.5   0.5   4   25   51   46   20   TAUGUZZ OLONU   E   0.2   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.2   0.8   5   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.3   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.4   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.4   20   85   13   125   0.5   4   25   47   42   19   TAUGUZ OLONU   E   0.4   20   85   13   125   0.5   4   25   51   4   6   20   20   40   40   40   40   40   40   | 11)                  |
| TALESZY**OLEMN   E   220   16   85   10   125   35.2   10   0.5   57.4   51.7   230   TALYSZY**OLEMN   E   330   16   85   10   125   35.2   8   0.9   52.7   47.4   21.1   TALESZY**OLEMN   E   330   16   85   10   125   52.8   30   0.4   64.2   578   25.7   2   | 3                    |
| TALY227***OLEMN   V   220   16   85   10   125   528   30   0.4   642   578   257   78   257   78   257   78   257   78   257   78   257   258   268   30   0.4   642   578   257   258   268   30   0.4   642   578   257   258   268   30   0.4   642   642   648      | 1 <sup>1)</sup>      |
| TAJRIGA**020#NJ R 0.1 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ S 0.1 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.15 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.22 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.22 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.22 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.33 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.33 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.33 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.33 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.33 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.47 20 85 13 125 0.5 4 25 51 46 20 TAJSIGA**020#NJ R 0.47 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.47 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.48 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.68 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.68 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.68 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ R 0.68 20 85 13 125 0.5 4 25 47 42 19 TAJSIGA**020#NJ T 0.68 20 85 13 125 0.5 4 25 51 46 20 TAJTIGA**020#NJ T 0.68 20 85 13 125 0.5 4 20 52 47 21 TAJTIGA**020#NJ T 0.68 20 85 13 125 0.5 4 20 52 47 21 TAJTIGA**020#NJ T 0.68 20 85 13 125 0.5 4 20 52 47 21 TAJTIGA**020#NJ T 0.68 20 85 13 125 0.5 4 9 0 91 82 37 TAJTIGA**020#NJ R 1 20 85 13 125 0.5 4 9 0 91 82 37 TAJTIGA**020#NJ R 1 20 85 13 125 0.5 4 9 0 91 82 37 TAJTIGA**020#NJ R 1 1 20 85 13 125 0.5 4 9 0 91 82 37 TAJTIGA**020#NJ R 1 1 20 85 13 125 0.5 4 9 0 91 82 37 TAJTIGA**020#NJ R 1 1 20 85 13 125 0.5 6 6 6.5 107 97 43 TAJTIGA**020#NJ R 1 1 20 85 13 125 0.5 6 6 6.5 107 97 7 43 TAJTIGA**020#NJ R 1 1 20 85 13 125 0.5 6 6 6.5 107 97 7 13 TAJTIGA**020#NJ R 1 1 5 0 85 13 125 0.5 6 6 6.5 111 100 44 TAJTIGA**020#NJ R 1 5 0 85 13 125 0.5 6 6 6.5 111 100 44 TAJTIGA**020#NJ R 1 5 0 85 13 125 0.5 6 6 6.5 111 100 44 TAJTIGA**020#NJ R 1 5 0 85 13 125 0.5 6 6 6.5 111 100 44 TAJTIGA**020#NJ R 2 2 2 20 85 13 125 0.5 6 6 6.5 111 100 44 TAJTIGA**020#NJ R 2 2 2 20 85 13 125 0.5 6 6 6.5 111 100 44 TAJTIGA**020#N | 1 <sup>1)</sup>      |
| TALISTATOPOPEN   | 1 <sup>1)</sup>      |
| TAJS104*020@NJ   S   |                      |
| TAJISIA**020PNJ   R  | 1                    |
| TAJS154*020*NJ   S   | 1 1                  |
| TAJB224*020RNJ   R   | 1                    |
| TAJS224*020#NJ   S   | 1                    |
| TAJR334*020#NJ   | 1                    |
| TAJRA74*020#NJ   R   | 1                    |
| TAJS644*020#NJ   S   | 1                    |
| TAJR684*020#NJ R 0.68 20 85 13 125 0.5 4 20 52 47 21 TAJS684*020#NJ S 0.68 20 85 13 125 0.5 4 25 51 46 20 TAJT684*020#NJ T 0.68 20 85 13 125 0.5 4 15 73 66 29 TAJA105*020#NJ A 1 20 85 13 125 0.5 4 15 73 66 29 TAJA105*020#NJ A 1 20 85 13 125 0.5 4 9 9 91 82 37 TAJR105*020#NJ R 1 20 85 13 125 0.5 4 12 74 66 29 TAJA105*020#NJ R 1 20 85 13 125 0.5 4 12 74 66 29 TAJA105*020#NJ T 1 1 20 85 13 125 0.5 4 12 74 66 29 TAJA105*020#NJ T 1 1 20 85 13 125 0.5 4 9 9 94 85 38 TAJA155*020#NJ T 1 1 20 85 13 125 0.5 6 6.5 107 97 43 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 6.5 107 97 43 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJP155*020#NJ R 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJP155*020#NJ R 2.2 20 85 13 125 0.5 6 6.5 1111 100 44 TAJA225*020#NJ R 2.2 20 85 13 125 0.5 6 6.5 1111 100 44 TAJA225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 119 107 48 TAJP25*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJP25*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJP25*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 96 86 38 TAJP25*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ R 2.2 20 85 13 125 0.9 6 3 168 151 67 TAJA685*020#NJ R 3.3 20 85 13 125 0.9 6 3 168 151 67 TAJA685*020#NJ R 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJA685*020#NJ R 4. | 1                    |
| TAJS684°020#NJ   | 1                    |
| TAJT684*020#NJ   | 1 1                  |
| TAJA105°020#NJ A 1 20 85 13 125 0.5 4 9 91 82 37 TAJR105°020#NJ R 1 20 85 13 125 0.5 4 20 52 47 21 TAJS105°020#NJ S 1 20 85 13 125 0.5 4 12 74 66 29 TAJT105°020#NJ T 1 20 85 13 125 0.5 4 9 94 85 38 TAJA155°020#NJ A 1.5 20 85 13 125 0.5 6 6.5 107 97 43 TAJP155°020#NJ P 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155°020#NJ R 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155°020#NJ R 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155°020#NJ S 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155°020#NJ S 1.5 20 85 13 125 0.5 6 9.6 79 44 TAJA25°020#NJ S 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJA25°020#NJ T 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJA25°020#NJ A 2.2 20 85 13 125 0.5 6 5.4 110 99 44 TAJA25°020#NJ A 2.2 20 85 13 125 0.5 6 5.3 119 107 48 TAJR25°020#NJ B 2.2 20 85 13 125 0.5 6 8.3 119 107 48 TAJR225°020#NJ B 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225°020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225°020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225°020#NJ R 2.2 20 85 13 125 0.5 6 6 6.9 8.3 85 77 34 TAJR225°020#NJ R 2.2 20 85 13 125 0.5 6 6 6.9 8.3 85 77 34 TAJR325°020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR325°020#NJ R 2.2 20 85 13 125 0.5 6 6 6.9 8.3 85 77 34 TAJR325°020#NJ R 2.2 20 85 13 125 0.5 6 6 6.9 8.3 85 77 34 TAJR335°020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335°020#NJ R 3.3 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335°020#NJ R 3.3 20 85 13 125 0.7 6 4.5 129 116 52 TAJB335°020#NJ R 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJT335°020#NJ R 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJT435°020#NJ R 3.3 20 85 13 125 0.9 6 2.8 198 178 79 TAJA475°020#NJ R 4.7 20 85 13 125 0.9 6 3.1 168 151 67 TAJA475°020#NJ R 4.7 20 85 13 125 0.9 6 2.8 198 178 79 TAJA685°020#NJ R 6.8 20 85 13 125 1.4 6 2.6 175 158 70  | 1                    |
| TAJR105*020#NJ         R         1         20         85         13         125         0.5         4         20         52         47         21           TAJS105*020#NJ         S         1         20         85         13         125         0.5         4         12         74         66         29           TAJT105*020#NJ         T         1         20         85         13         125         0.5         6         6.5         107         97         43           TAJT15*020#NJ         A         1.5         20         85         13         125         0.5         6         9.6         79         71         32           TAJR155*020#NJ         R         1.5         20         85         13         125         0.5         6         9.6         79         71         32           TAJR155*020#NJ         R         1.5         20         85         13         125         0.5         6         9.6         79         71         32           TAJR325*020#NJ         S         1.5         20         85         13         125         0.5         6         6.5         111         100         44   | 1                    |
| TAJS105*020#NJ S 1 20 85 13 125 0.5 4 12 74 66 29 TAJT105*020#NJ T 1 20 85 13 125 0.5 4 9 94 85 38 TAJA155*020#NJ A 1.5 20 85 13 125 0.5 6 6.5 107 97 43 TAJA155*020#NJ P 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155*020#NJ T 1.5 20 85 13 125 0.5 6 9.6 79 6 83 30 TAJR155*020#NJ T 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJT155*020#NJ T 1.5 20 85 13 125 0.5 6 6.5 111 100 44 TAJA225*020#NJ A 2.2 20 85 13 125 0.5 6 6.5 111 100 44 TAJA225*020#NJ B 2.2 20 85 13 125 0.5 6 5.3 119 107 48 TAJR225*020#NJ B 2.2 20 85 13 125 0.5 6 8.3 156 140 62 TAJP225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 6.9 86 38 TAJS225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 96 86 38 TAJS225*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 115 104 66 TAJA335*020#NJ T 2.2 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ T 2.2 20 85 13 125 0.5 6 4.5 120 108 48 TAJR335*020#NJ T 2.2 20 85 13 125 0.5 6 4.5 120 108 48 TAJR335*020#NJ T 2.2 20 85 13 125 0.5 6 4.5 120 108 48 TAJR335*020#NJ A 3.3 20 85 13 125 0.7 6 4.5 129 116 52 TAJR335*020#NJ B 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJA475*020#NJ A 4.7 20 85 13 125 0.7 6 3 168 151 67 TAJA475*020#NJ A 4.7 20 85 13 125 0.9 6 4 137 123 55 TAJB475*020#NJ A 4.7 20 85 13 125 0.9 6 2.8 198 178 79 TAJT475*020#NJ A 6.8 20 85 13 125 0.9 6 2.8 198 178 79 TAJR475*020#NJ A 6.8 20 85 13 125 1.4 6 2.5 184 166 74 TAJA685*020#NJ A 6.8 20 85 13 125 1.4 6 2.5 184 166 74 TAJA685*020#NJ B 6.8 20 85 13 125 1.4 6 2.5 184 166 74  | 1                    |
| TAJA155*020#NJ A 1.5 20 85 13 125 0.5 6 6.5 107 97 43 TAJP155*020#NJ P 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJS155*020#NJ S 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJT155*020#NJ T 1.5 20 85 13 125 0.5 6 6.5 111 100 44 TAJA25*020#NJ A 2.2 20 85 13 125 0.5 6 5.3 111 100 44 TAJA225*020#NJ B 2.2 20 85 13 125 0.5 6 5.3 119 107 48 TAJB225*020#NJ B 2.2 20 85 13 125 0.5 6 8.3 110 100 44 TAJR225*020#NJ P 2.2 20 85 13 125 0.5 6 8.3 110 100 44 TAJR225*020#NJ B 2.2 20 85 13 125 0.5 6 8.3 110 100 44 TAJR225*020#NJ B 2.2 20 85 13 125 0.5 6 8.3 110 100 44 TAJR225*020#NJ F 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR225*020#NJ T 2.2 20 85 13 125 0.5 6 6 5.4 110 100 446 TAJJA335*020#NJ T 2.2 20 85 13 125 0.5 6 6 4.5 120 108 48 TAJT225*020#NJ T 2.2 20 85 13 125 0.5 6 6 15 10 104 46 TAJJA335*020#NJ A 3.3 20 85 13 125 0.5 6 6 15 10 104 46 TAJJA335*020#NJ A 3.3 20 85 13 125 0.5 6 6 15 10 104 46 TAJJA335*020#NJ A 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJT335*020#NJ T 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJT475*020#NJ T 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJT475*020#NJ T 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJJA475*020#NJ T 3.3 30 85 13 125 0.9 6 4 137 123 55 TAJB475*020#NJ T 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJJA475*020#NJ T 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJJA685*020#NJ T 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJJA685*020#NJ T 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJJA685*020#NJ T 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJJA685*020#NJ T 6.8 20 85 13 125 1.4 6 2.5 184 166 74 TAJJA685*020#NJ C 6.8 20 85 13 125 1.4 6 2.5 124 166 74 TAJJA685*020#NJ C 6.8 20 85 13 125 1.4 6 2.5 124 166 74  | 1                    |
| TAJP155*020#NJ P 1.5 20 85 13 125 0.5 6 9.6 79 71 32 TAJR155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJS155*020#NJ T 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJA225*020#NJ T 1.5 20 85 13 125 0.5 6 6.5 111 100 44 TAJA225*020#NJ A 2.2 20 85 13 125 0.5 6 5.3 119 107 48 TAJR225*020#NJ B 2.2 20 85 13 125 0.5 6 3.5 156 140 62 TAJR225*020#NJ B 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR325*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 96 86 38 TAJS225*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 96 86 38 TAJS225*020#NJ R 2.2 20 85 13 125 0.5 6 6 6 96 86 38 TAJS225*020#NJ R 3.3 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ B 3.3 20 85 13 125 0.5 6 6 6 115 104 46 TAJA335*020#NJ B 3.3 20 85 13 125 0.7 6 4.5 129 116 52 TAJB335*020#NJ B 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJA475*020#NJ B 4.7 20 85 13 125 0.7 6 3 168 151 67 TAJA475*020#NJ B 4.7 20 85 13 125 0.9 6 4 137 123 55 TAJB475*020#NJ C 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJA475*020#NJ C 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJA685*020#NJ C 4.7 20 85 13 125 0.9 6 3.1 161 145 64 TAJA685*020#NJ C 6.8 20 85 13 125 1.4 6 2.6 175 184 166 74 TAJA685*020#NJ C 6.8 20 85 13 125 1.4 6 2.6 175 158 70   | 1                    |
| TAJR155*020#NJ R 1.5 20 85 13 125 0.5 6 9.6 76 68 30 TAJS155*020#NJ S 1.5 20 85 13 125 0.5 6 5.4 110 99 44 TAJA225*020#NJ A 2.2 20 85 13 125 0.5 6 6.5 111 100 44 TAJA225*020#NJ A 2.2 20 85 13 125 0.5 6 5.3 119 107 48 TAJA225*020#NJ B 2.2 20 85 13 125 0.5 6 3.5 156 140 62 TAJP225*020#NJ P 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.3 85 77 34 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 6.5 100 108 48 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.5 100 108 48 TAJR225*020#NJ R 2.2 20 85 13 125 0.5 6 6 8.5 100 108 48 TAJR225*020#NJ T 2.2 20 85 13 125 0.5 6 6 8.5 100 108 48 TAJR225*020#NJ T 3.3 20 85 13 125 0.5 6 6 8.5 100 108 46 TAJR335*020#NJ B 3.3 20 85 13 125 0.7 6 4.5 129 116 52 TAJR335*020#NJ B 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJR335*020#NJ T 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJR375*020#NJ T 3.3 20 85 13 125 0.7 6 3 168 151 67 TAJR375*020#NJ A 4.7 20 85 13 125 0.9 6 4 137 123 55 TAJR475*020#NJ B 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151 67 TAJR475*020#NJ T 4.7 20 85 13 125 0.9 6 3 168 151  | 1                    |
| TAJS155*020#NJ         S         1.5         20         85         13         125         0.5         6         5.4         110         99         44           TAJT155*020#NJ         T         1.5         20         85         13         125         0.5         6         6.5         111         100         44           TAJB225*020#NJ         A         2.2         20         85         13         125         0.5         6         5.3         119         107         48           TAJB225*020#NJ         P         2.2         20         85         13         125         0.5         6         3.5         156         140         62           TAJR225*020#NJ         P         2.2         20         85         13         125         0.5         6         8.3         85         77         34           TAJR225*020#NJ         R         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJR325*020#NJ         T         2.2         20         85         13         125         0.5         6         4.5         120         108   | 1                    |
| TAJT155*020#NJ         T         1.5         20         85         13         125         0.5         6         6.5         111         100         44           TAJA225*020#NJ         A         2.2         20         85         13         125         0.5         6         5.3         119         107         48           TAJB225*020#NJ         B         2.2         20         85         13         125         0.5         6         3.5         156         140         62           TAJR225*020#NJ         P         2.2         20         85         13         125         0.5         6         8.3         85         77         34           TAJR225*020#NJ         R         2.2         20         85         13         125         0.5         6         6         96         86         38           TAJR225*020#NJ         S         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJR325*020#NJ         T         2.2         20         85         13         125         0.5         6         6         115         104         46 <td>1 1</td>  | 1 1                  |
| TAJA225*020#NJ         A         2.2         20         85         13         125         0.5         6         5.3         119         107         48           TAJB225*020#NJ         B         2.2         20         85         13         125         0.5         6         3.5         156         140         62           TAJP225*020#NJ         P         2.2         20         85         13         125         0.5         6         8.3         85         77         34           TAJR225*020#NJ         R         2.2         20         85         13         125         0.5         6         4.5         190         86         38           TAJR225*020#NJ         S         2.2         20         85         13         125         0.5         6         4.5         190         108         48           TAJR325*020#NJ         T         2.2         20         85         13         125         0.5         6         4.5         190         104         46           TAJB335*020#NJ         A         3.3         20         85         13         125         0.7         6         4.5         129         116   | 1                    |
| TAJB225*020#NJ         B         2.2         20         85         13         125         0.5         6         3.5         156         140         62           TAJP225*020#NJ         P         2.2         20         85         13         125         0.5         6         8.3         85         77         34           TAJR225*020#NJ         R         2.2         20         85         13         125         0.5         6         6         96         86         38           TAJS225*020#NJ         S         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJS25*020#NJ         T         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJS35*020#NJ         T         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         4.5         129         116         52 <td>1</td>  | 1                    |
| TAJR225*020#NJ         R         2.2         20         85         13         125         0.5         6         6         96         86         38           TAJS225*020#NJ         S         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJT225*020#NJ         T         2.2         20         85         13         125         0.5         6         6         115         104         46           TAJA335*020#NJ         A         3.3         20         85         13         125         0.7         6         4.5         129         116         52           TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJB335*020#NJ         T         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJB475*020#NJ         T         3.3         20         85         13         125         0.7         6         3         168         151         67   | 1                    |
| TAJS225*020#NJ         S         2.2         20         85         13         125         0.5         6         4.5         120         108         48           TAJT225*020#NJ         T         2.2         20         85         13         125         0.5         6         6         115         104         46           TAJA335*020#NJ         A         3.3         20         85         13         125         0.7         6         4.5         129         116         52           TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         4.5         129         116         52           TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJA475*020#NJ         T         3.3         20         85         13         125         0.7         6         3         168         151         65           TAJB475*020#NJ         A         4.7         20         85         13         125         0.9         6         4         137         123         55 <td>1</td>  | 1                    |
| TAJT225*020#NJ         T         2.2         20         85         13         125         0.5         6         6         115         104         46           TAJA335*020#NJ         A         3.3         20         85         13         125         0.7         6         4.5         129         116         52           TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJT335*020#NJ         T         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJA475*020#NJ         A         4.7         20         85         13         125         0.7         6         3         163         147         65           TAJB475*020#NJ         A         4.7         20         85         13         125         0.9         6         4         137         123         55           TAJC475*020#NJ         C         4.7         20         85         13         125         0.9         6         2.8         198         178         79   | 1                    |
| TAJA335*020#NJ         A         3.3         20         85         13         125         0.7         6         4.5         129         116         52           TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJT335*020#NJ         T         3.3         20         85         13         125         0.7         6         3         163         147         65           TAJA475*020#NJ         A         4.7         20         85         13         125         0.9         6         4         137         123         55           TAJB475*020#NJ         B         4.7         20         85         13         125         0.9         6         3         168         151         67           TAJC475*020#NJ         C         4.7         20         85         13         125         0.9         6         2.8         198         178         79           TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         3.1         161         145         64 <td>1</td>  | 1                    |
| TAJB335*020#NJ         B         3.3         20         85         13         125         0.7         6         3         168         151         67           TAJT335*020#NJ         T         3.3         20         85         13         125         0.7         6         3         163         147         65           TAJA475*020#NJ         A         4.7         20         85         13         125         0.9         6         4         137         123         55           TAJB475*020#NJ         B         4.7         20         85         13         125         0.9         6         3         168         151         67           TAJC475*020#NJ         C         4.7         20         85         13         125         0.9         6         3         168         151         67           TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         2.8         198         178         79           TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         3.1         161         145         64   | 1                    |
| TAJT335*020#NJ         T         3.3         20         85         13         125         0.7         6         3         163         147         65           TAJA475*020#NJ         A         4.7         20         85         13         125         0.9         6         4         137         123         55           TAJB475*020#NJ         B         4.7         20         85         13         125         0.9         6         3         168         151         67           TAJC475*020#NJ         C         4.7         20         85         13         125         0.9         6         2.8         198         178         79           TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         2.8         198         178         79           TAJA685*020#NJ         T         4.7         20         85         13         125         0.9         6         3.1         161         145         64           TAJA685*020#NJ         A         6.8         20         85         13         125         1.4         6         2.4         177         159         71<  | 1 1                  |
| TAJA475*020#NJ         A         4.7         20         85         13         125         0.9         6         4         137         123         55           TAJB475*020#NJ         B         4.7         20         85         13         125         0.9         6         3         168         151         67           TAJC475*020#NJ         C         4.7         20         85         13         125         0.9         6         2.8         198         178         79           TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         3.1         161         145         64           TAJA685*020#NJ         A         6.8         20         85         13         125         1.4         6         2.4         177         159         71           TAJB685*020#NJ         B         6.8         20         85         13         125         1.4         6         2.2         184         166         74           TAJC685*020#NJ         C         6.8         20         85         13         125         1.4         6         2.5         184         166         7  | 1                    |
| TAJB475*020#NJ         B         4.7         20         85         13         125         0.9         6         3         168         151         67           TAJC475*020#NJ         C         4.7         20         85         13         125         0.9         6         2.8         198         178         79           TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         3.1         161         145         64           TAJA685*020#NJ         A         6.8         20         85         13         125         1.4         6         2.4         177         159         71           TAJB685*020#NJ         B         6.8         20         85         13         125         1.4         6         2.5         184         166         74           TAJC685*020#NJ         C         6.8         20         85         13         125         1.4         6         2         235         211         94           TAJT685*020#NJ         T         6.8         20         85         13         125         1.4         6         2.6         175         158         7  | 1                    |
| TAJT475*020#NJ         T         4.7         20         85         13         125         0.9         6         3.1         161         145         64           TAJA685*020#NJ         A         6.8         20         85         13         125         1.4         6         2.4         177         159         71           TAJB685*020#NJ         B         6.8         20         85         13         125         1.4         6         2.5         184         166         74           TAJC685*020#NJ         C         6.8         20         85         13         125         1.4         6         2         235         211         94           TAJT685*020#NJ         T         6.8         20         85         13         125         1.4         6         2.6         175         158         70   | 1                    |
| TAJA685*020#NJ         A         6.8         20         85         13         125         1.4         6         2.4         177         159         71           TAJB685*020#NJ         B         6.8         20         85         13         125         1.4         6         2.5         184         166         74           TAJC685*020#NJ         C         6.8         20         85         13         125         1.4         6         2         235         211         94           TAJT685*020#NJ         T         6.8         20         85         13         125         1.4         6         2.6         175         158         70  | 1                    |
| TAJB685*020#NJ         B         6.8         20         85         13         125         1.4         6         2.5         184         166         74           TAJC685*020#NJ         C         6.8         20         85         13         125         1.4         6         2         235         211         94           TAJT685*020#NJ         T         6.8         20         85         13         125         1.4         6         2.6         175         158         70   | 1                    |
| TAJC685*020#NJ         C         6.8         20         85         13         125         1.4         6         2         235         211         94           TAJT685*020#NJ         T         6.8         20         85         13         125         1.4         6         2.6         175         158         70  | 1                    |
| TAJT685*020#NJ T 6.8 20 85 13 125 1.4 6 2.6 175 158 70   | 1 1                  |
|  | 1                    |
| TAJB106*020#NJ   B   10   20   85   13   125   2   6   2.1   201   181   80  | 1                    |
| TAJC106*020#NJ C 10 20 85 13 125 2 6 1.2 303 272 121   | 1                    |
| TAJW106*020#NJ W 10 20 85 13 125 2 6 1.9 218 196 87  | 1                    |
| TAJB156*020#NJ B 15 20 85 13 125 3 6 2 206 186 82  | 1                    |
| TAJC156*020#NJ C 15 20 85 13 125 3 6 1.7 254 229 102   | 1                    |
| TAJD156*020#NJ D 15 20 85 13 125 3 6 1.1 369 332 148 TAJW156*020#NJ W 15 20 85 13 125 3 6 1.7 230 207 92   | 1 <sup>1)</sup>      |
| TAJW156*020#NJ         W         15         20         85         13         125         3         6         1.7         230         207         92           TAJB226*020#NJ         B         22         20         85         13         125         4.4         6         1.8         217         196         87  | 1 1                  |
| TAJC226*020#NJ C 22 20 85 13 125 4.4 6 1.6 262 236 105   | 1                    |
| TAJD226*020#NJ D 22 20 85 13 125 4.4 6 0.9 408 367 163   | 1 <sup>1)</sup>      |
| TAJW226*020#NJ W 22 20 85 13 125 4.4 6 1.6 237 213 95  | 1                    |
| 9 <b>&amp;</b> 3/ > 22 20 85 13 125 4.4 6 0.9 373 335 149  | 1 <sup>1)</sup>      |
| TAJC336*020#NJ C 33 20 85 13 125 6.6 6 1.5 271 244 108   | 1                    |
| TAJD336*020#NJ D 33 20 85 13 125 6.6 6 0.9 408 367 163   | 11)                  |
| 9  3/ = 33  20  85  13  125  6.6  6  0.5  447  402  179  | 11)                  |
| 9&3/         >         33         20         85         13         125         6.6         6         0.6         456         411         183           TAJC476*020#NJ         C         47         20         85         13         125         9.4         6         0.5         469         422         188  | 11)                  |
| TAJC476*020#NJ C 47 20 85 13 125 9.4 6 0.5 469 422 188 TAJD476*020#NJ D 47 20 85 13 125 9.4 6 0.9 408 367 163  | 1<br>1 <sup>1)</sup> |
| TAJE476*020#NJ E 47 20 85 13 125 9.4 6 0.9 428 385 171   | 11)                  |