1RWH 7KLV GDWDVKHHW PD\ EH RXW RI GDWH GRZQORDG WKH ODWHV GDWDVKHHW RI *&0 &+5%$ IU
0DQXIDFWXULQJ &R /WG

KWWS ZZZ PXUDWD FRP HQ JE SURGXFWV SURGXFWGHWDLO*SDUWQR *&0 &+5%$

*&0 &+5 %$

³ ´ LQGLFDWHV D SDFNDJH VS

/LVW RI SDUW QXPEHUV ZLWK SDFNDJH FRGHV !
*&0 &+5 %$ ' *&0 &+5 %$: *&0 &+5 %$ -

$SSHDUDQFH 6KDSH 5HIHUHQFHV

3DFNDJLQ	6SHFLILFDWLRQV	6WDQGDUG 3DFNLQJ 4XDQWLW\
'	PP 3DSHU 7DSH	
:	PP 3DSHU 7DSH : 3	
-	PP 3DSHU 7DSH	

0DVV W\S	
SLHFH	PJ
3 PP 5HHO	J

RI

$WWHQWLRQ

7KLV GDWDVKHHW LV GRZQORDGHG IURP WKH ZHEVLWH RI 0XUDWD 0DQXIDFWXULQJ &R /WG 7KHUHIRUH LW¶V VSHFLILFDWLR
ZLWKRXW DGYDQFH QRWLFH 3OHDVH FKHFN ZLWK RXU VDOHV UHSUHVHQWDWLYHV RU SURGXFW HQJLQHHUV EHIRUH RUGHULQJ
7KLV GDWDVKHHW KDV RQO\ W\SLFDO VSHFLILFDWLRQV EHFDXVH WKHUH LV QR VSDFH IRU GHWDLOHG VSHFLILFDWLRQ
7KHUHIRUH SOHDVH UHYLHZ RXU SURGXFW VSHFLILFDWLRQV RU FRQVXOW WKH DSSURYDO VKHHW IRU SURGXFW VSHFLILFDWLRQV

85/ KWWSV ZZZ PXUDWD FRP

/DVW XSGDWHG