

	LUTIONS	S SUPPORT	ABOUT		ALL ~	Search		Q
TLH501x: ALNA – Product Summa Documentation	Low Noise ary		•	- Contraction of the second se	and a second	7	Package : SHVQFN24 plastic thermal enhanced very thin quad flat package; no lead 24 terminals; body 4 x 4 x 0.85 mm	s;
Buy Options Envi	ronmental l	Information Qualit	ty Information Shi	pping Information	Replac	ement Data		

Environmental Information

Material Declaration	PbFree	EU RoHS	Halogen Free	RHF Indicator	REACH SVHC	Weight (mg)
Ø TLH5018HN/V1J (935304334118) Replacement: TLH5018HN/V1WY	Yes	Yes	Yes	D	REACH SVHC	37.0
Ø TLH5018HN/V1WK (935308471557)	Yes	Yes	Yes	D	REACH SVHC	43.748991000000004
Ø TLH5018HN/V1WY (935308471518)	Yes	Yes	Yes	D	REACH SVHC	43.748991000000004

Quality Information

Material Declaration	Safe Assure Functional	Moisture Sens	sitivity Level (MSL)	Peak Package Body Temperature (PPT) (C°)	
	Safety	Lead Soldering	Lead Free Soldering	Lead Soldering	Lead Free Soldering
© TLH5018HN/V1J (935304334118) Replacement: TLH5018HN/V1WY	-	1	1	240	260
Ø TLH5018HN/V1WK (935308471557)	No	3	3	240	260
Ø TLH5018HN/V1WY (935308471518)	No	3	3	240	260

Shipping Information

Part Number	Harmonized Tariff (US) Disclaimer
Ø TLH5018HN/V1J (935304334118) Replacement: TLH5018HN/V1WY	854239
Ø TLH5018HN/V1WK (935308471557)	854239
Ø TLH5018HN/V1WY (935308471518)	854239

Discontinued and Replacement Part Data

	Part Number / 12NC	Discontinuance Notice	Replacement	Status
Danual				
Downlo	oaded from Arrow.com.			

Part Number / 12NC	Discontinuance Notice	Replacement	Status
TLH5018HN/V1J (935304334118)	-	TLH5018HN/V1WY	No Longer Manufactured
ABOUT NXP	RESOURCES	FOLLOW US	News 16 Sep 2018 < >
Investors	Mobile Apps	🏏 in f 🖂	NXP Semiconductors and Hitachi Solutions Collaborate on Secure
Press, News, Blogs	Contact Us		DSRC-based V2X Solution for
Careers			Japanese Market
			Read More

Privacy | Terms of Use | Terms of Sale | Feedbar

©2006-2018 NXP Semiconductors. All rights reserved.