

Product RoHS and REACH Compliance Statement

Jun, 21th, 2019

Dear Customer,

In response to your compliance status inquiry regarding the following PN(s), Amphenol Technology (Zhuhai) Co. Ltd. offers the following information:

For the solder type, named as below:

Series	Shell Type	Shell Construction	Shell Size and Arrangement	Contact style	Alternate Position	Suffix
97	3100	A B	XX-XX	P S	W	946 / 947
	3101				X	948 / 949
	3102				Y	950 / 955
	3106				Z	959
	3107					
	3108					

For the solder type without insert or contact, named as below:

Series	Shell Type	Shell Construction	Shell size	Suffix
97	3100	A B	XX(0850)	608 / 621 / 624
	3101			640 / 689
	3102			
	3106			
	3107			
	3108			

For the crimp type, named as below:

Series	Shell Type	Shell Construction	Shell Size and Arrangement	Contact style	Alternate Position	Suffix
97	4100	A B	XX-XX	P S	W	621 640 689
	4101				X	
	4102				Y	
	4106				Z	
	4107					
	4108					

For the insert, named as below:

Series	Insert Arrangement	Suffix
97	XX-XX	431

For the clamp, named as below:

Series	Shell Type	Shell Size	Suffix
97	3057 67	XX	621 / 624 640 / 676 689 / 958

For the bushing, named as below:

Series	Shell Type	Shell Size
97	79-513	XX

Per review of the materials & Processes utilized in the manufacture of the above-listed PN, Amphenol Technology (Zhuhai) Co., Ltd. hereby acknowledges that the referenced product is in compliance with the maximum concentration values tolerated by weight in homogeneous materials of restricted **the latest 10 items substances** as set by ROHS **Directive 2011/65/EU** and Annex II Amendment **Directive (EU) 2015/863**.

And the referenced product does not contain the Substances of Very High Concern (SVHC) as announced by European Chemicals Agency (ECHA), in the European Regulation EC (No.) 1907/2006 and amendments to Annex XVII, concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). Even contains, it would not exceed the limited value as specified.

Product compliance assessments are based on Amphenol specific data and material declarations or testing reports received from our suppliers. It is not our standard practice to perform confirmatory analysis on supplied materials, nor assume liability beyond supplied product cost, for any errors or omissions attributed to our supplier base.

Should you have any further questions, please contact me at your convenience.

Yours, Sincerely!

Sincerely,


Lisa Li

Lisa Li, R&D

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