

PRODUCT No.	CONTACT PLATING	HSG COLOR	LEAD FREE							
68786-102	15u"/.38u Au OVER 50u"/1.27u Ni	WHITE								
-202	30u"/.76u Au OVER 50u"/1.27u Ni	WHITE								
-302	100u"/2.54u Sn	WHITE								
-402	Au FLASH OVER 50u"/1.27u Ni	BLACK		OBSOLETE						
-103	15u"/.38u Au	BLUE	NOTE 4							
-203	30u"/.76u Au	BLUE								
-303	100u"/2.54u Sn	BLUE								
-403 —	Au FLASH OVER 50u"/1.27u Ni	BLVE		OBSOLETE						
-802 -	SAME AS -202 EXCEPT ADD SPECIAL MIL	MARKING		OBSOLETE						
68786-204	30u"/.76u Au OVER 50u"/1.27u Ni	YELLOW								
68786-304	100u"/2.54u Sn	YELLOW								
UL-9	RIAL: POLYESTER, FLAME RETARDANT 4–V0 . IMENDED APPLICATION DATA:	PER								
 MATEFUL-9 RECONA. 	4-V0 .	SQ ON INAL SPACING								
 MATEH UL-9 RECOM A. B. (3.) ADD " 	4–VO . IMENDED APPLICATION DATA: ALL MATING PINS TO BE .025/.64 TRUE CENTERS OF GIVEN TERM WITHIN .015/.38 DIA . SUGGESTED MATING PIN LENGTH .11	SQ ON INAL SPACING 60/4.06								
MATEFUL-9 2. RECOM A. B. (3) ADD FOR 4. THIS I DIREC	4-VO . IMENDED APPLICATION DATA: ALL MATING PINS TO BE .025/.64 TRUE CENTERS OF GIVEN TERM WITHIN .015/.38 DIA . SUGGESTED MATING PIN LENGTH .1 MIN . LF" SUFFIX AT THE END OF PART NU	SQ ON INAL SPACING 60/4.06 JMBER			mał'l. code	surface Iso 1302	Tolerance		t family JUMPER	
 MATEH UL-9 RECOM RECOM A. B. ADD " FOR 4. THIS H DIREC AS DE 5. THIS H 	4–VO . IMENDED APPLICATION DATA: ALL MATING PINS TO BE .025/.64 TRUE CENTERS OF GIVEN TERM WITHIN .015/.38 DIA . SUGGESTED MATING PIN LENGTH .1 MIN . LF" SUFFIX AT THE END OF PART NU LEAD FREE OPTION. PRODUCT MEETS EUROPEAN UNION TIVES AND OTHER COUNTRY REGULAT	SQ ON INAL SPACING 60/4.06 JMBER ION			mał'l. code Ltr ecn no dr R J Sheet revision index Sheet	ISO 1302 date toterances untest angles lin 0'±2' fr dr F engr M chr M	↓ SU 406 ISD 101 : otherwise specified .XX±.01/X±0.3 .XX±.05/.XX±0.13 .XXX±.0020/.XX±0.051	INCH/MM title	JUMPER X2 LOW PRC UMPER ASSE	EMBLY 2 of 2 s

PDM: Rev:R STATUS Released Printed: Oct 12, 2010