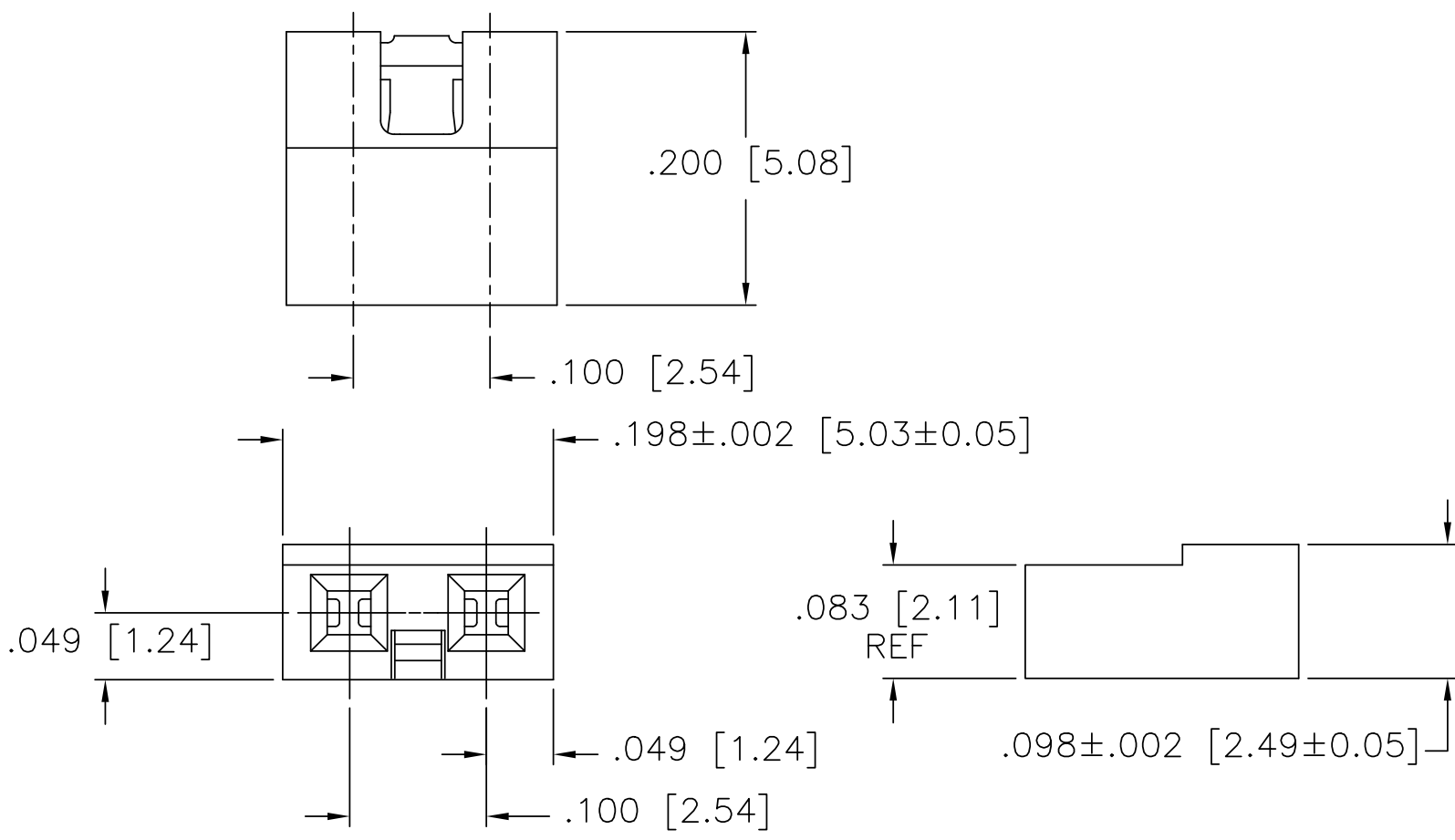


PRODUCT NUMBER  
SEE TABLE



mat'l. code		surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection ⊕		product family JUMPER	
ltr ecn nldr date		tolerances unless otherwise specified		title		INCH/MM		1X2 LOW PROFILE JUMPER ASSEMBLY	
S	BLX-N-011711	JZ	2012-05-04	angles	linear	scale 1:1		dwg no 68786 sheet of 2 size A3	
L	M05-0205	ERE	9/30/05	0°±2'				type Product Customer Drawing	
M	M06-0238	MN	6/16/06	dr	R.EBY	10/07/87	FCI		
N	M06-0389	AGS	10/4/06	engr	M.HAHN	10/07/87			
P	M08-0209	MHT	7/18/08	chr	M.HAHN	10/07/87			
R	M09-0065	MHT	4/13/09	appd	M.HAHN	10/07/87			
sheet	revisions	S	S						
index	sheet	1	2						

PRODUCT No.	CONTACT PLATING	HSG COLOR	LEAD FREE
68786-102	15u"/.38u Au OR GXT OVER 50u"/1.27u Ni	WHITE	NOTE 4
-202	30u"/.76u Au OR GXT OVER 50u"/1.27u Ni	WHITE	
-302	100u"/2.54u Sn	WHITE	
-402	<del>Au FLASH OVER 50u"/1.27u Ni</del>	<del>BLACK</del>	
-103	15u"/.38u Au OR GXT	BLUE	
-203	30u"/.76u Au OR GXT	BLUE	
-303	100u"/2.54u Sn	BLUE	
-403	<del>Au FLASH OVER 50u"/1.27u Ni</del>	<del>BLUE</del>	
-802	<del>SAME AS -202 EXCEPT ADD SPECIAL MIL MARKING</del>		
68786-204	30u"/.76u Au OR GXT OVER 50u"/1.27u Ni	YELLOW	
68786-304	100u"/2.54u Sn	YELLOW	

OBSOLETE  
OBSOLETE  
OBSOLETE

NOTES:

- ① MATERIAL: POLYESTER, FLAME RETARDANT PER UL-94-V0 .
2. RECOMMENDED APPLICATION DATA:
  - A. ALL MATING PINS TO BE .025/.64 SQ ON TRUE CENTERS OF GIVEN TERMINAL SPACING WITHIN .015/.38 DIA .
  - B. SUGGESTED MATING PIN LENGTH .160/4.06 MIN .
- ③ ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
4. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
5. THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.
6. PRODUCT SPECIFICATION: BUS-12-071.

mat'l. code		surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection 	product family JUMPER
l	tr	ec	n	o	d
date	tolerances unless otherwise specified			title	
	angles	linear	$\pm 0.01 / \pm 0.3$	INCH/MM	
			$\pm 0.005 / \pm 0.13$	1X2 LOW PROFILE JUMPER ASSEMBLY	
	0'±2'		$\pm 0.0020 / \pm 0.05$	scale 1:1	
	dr	R.EBY	10/07/87		dwg no
	enr	M.HAHN	10/07/87		sheet 2 of 2
	chr	M.HAHN	10/07/87		size
	app	M.HAHN	10/07/87		A3
sheet index		revision sheet	type Product Customer Drawing		

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 A  
 B  
 C  
 D