

2 | 3

41

CATALOGUE RANGE					
PLATING PIN STYLE	MATING	SOLDER	DIM "C"		
1/4/8 01	5.72	2.57	1.5		
1/4/8 18	5.84	3.05	1.5		
1/4/8 24	6.75	2.85	1.5		
PLATING					
$1 = 0.76 \mu m GOLD/GXT ON CONTACT AREA$					
3.81,µm TIN-LEAD ON TAIL					
$4 = 3.81 \mu m$ TIN-LEAD ON CONTACT AREA AND ON TAIL					
8 = 0.38μm GOLD/GXT ON CONTACT AREA 3.81μm TIN-LEAD ON TAIL – WHEN "LF" IS REQUIRED, 2μm MATTE					
TIN OVER 1.27µm MIN NICKEL IS PROVIDED INSTEAD OF TIN-LEAD					

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- WHEN "LF" IS REQUIRED, 2µm MATTE TIN OVER 1.27µm MIN NICKEL IS PROVIDED INSTEAD OF TIN-LEAD

form: A3	11	2	E					4				
				inde	ex she	et						
				she	et revi	sion						
								appd	JF.N	0	1.01.24	
				AA	F08-0242	LMU	08.11.03	chr	JM.C	JM.C 01.01.24		
				Y	F08-0148	RTR	08.03.31	engr	JM.C	0	1.01.24	
					F06-0194				D.LE	0	1.01.24	
				W	F05-022	LMU	05.07.13			.XXX ±0	. 05	s
				V	V F04-0362 LMU 04.1		04.11.29	angles	'] linear	.XX ±0.	.15	
				υ	FZ0563	JCO 02.10.16 angles x		.× ±0.	.3			
				ltr	ecn na	dr	date	talerances unless otherwise specifi				
				SEE NOTES				ISO 13)2 🗸	150 4 D6	ISD 1101	
	mat'l. code									/tolerance		pr
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