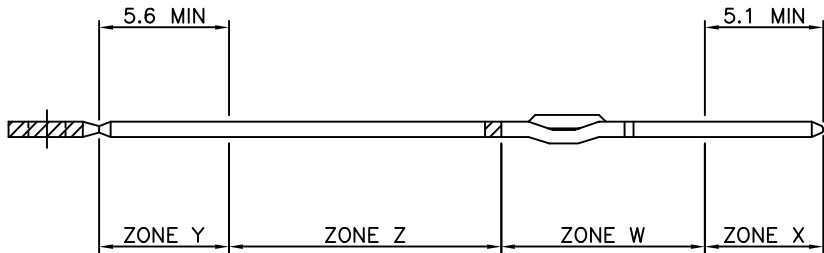


CONTACT TYPE	PLATING CODE	PLATING				CLASS	PRODUCT NO. CUSTOMER CODE
		ZONE Y	ZONE Z	ZONE W	ZONE X		
PINB (DRY PRESS-FIT)	GY	0.8μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.69μ PdNi MIN.) OVER 2μ Ni MIN.	2 μ Ni MIN	0.05-1 μ SnPb OVER 2 μ Ni MIN	0.8μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.69μ PdNi MIN.) OVER 2μ Ni MIN.	GRADE 1	1AB001520017 (PINB234MC3GY)
	GR	2 μ Ni MIN	2 μ Ni MIN	0.05-1 μ SnPb OVER 2 μ Ni MIN	0.8μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.69μ PdNi MIN.) OVER 2μ Ni MIN.	GRADE 1	
	GW	0.8μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.69μ PdNi MIN.) OVER 2μ Ni MIN.	2 μ Ni MIN	0.05-1 μ SnPb OVER 2 μ Ni MIN	2 μ Ni MIN	GRADE 1	
	GC	0.4μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.38μ PdNi MIN.) OVER 2μ Ni MIN.	2 μ Ni MIN	0.05-1 μ SnPb OVER 2 μ Ni MIN	0.4μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.38μ PdNi MIN.) OVER 2μ Ni MIN.	GRADE 1	
	Z1	0.05-1 μ SnPb OVER 2 μ Ni MIN	0.05-1 μ SnPb OVER 2 μ Ni MIN	0.05-1 μ SnPb OVER 2 μ Ni MIN	0.4μ Au MIN. OVER 2μ Ni MIN. OR (0.065μ Au MIN. + 0.38μ PdNi MIN.) OVER 2μ Ni MIN.	GRADE 1	PINB164MC3Z1



- NOTES :
- 1. GOLD THICKNESS MEASURED WITH FISHERSCOPE X-RAY.
MEASUREMENT OF GOLD THICKNESS WITHOUT CORRECTION FACTOR
FOR THE GOLD DENSITY (DENSITY = 19.3)
 - 2. THE "LF" PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY
REGULATIONS AS DESCRIBED IN GS-22-008.
 - 3. "LF" SUFFIX TO PRODUCT NUMBER FOR LEAD FREE/ROHS COMPATIBLE VERSION.
 - 4. FOR "LF" PRODUCTS SnPb PLATING IS REPLACED BY MATTE TIN.
NO CHANGE IN PLATING THICKNESS AND UNDERCOAT PLATING.
 - 5. FOR "LF" PRODUCTS LEAD FREE OR ROHS DIRECTIVE LABELLING
TO BE PROVIDED AS PER PACKAGING SPECIFICATION GS-14-920.

mat'l. code				surface	tolerance	projection	product family			
-				ISO 1302	ISO 406 ISO 1101		PIN-B			
ltr	ecn no	dr	date	tolerances unless otherwise specified			title			
A	F03021	DLE	2003-03-03	angles	linear					
B	I05-0243	MINI	2005-11-22							
C	I06-0113	MINI	2006-07-11	±1°		scale	-			
D	I07-0130	KR	2007-10-04	dr	D.LEGRAND	2003-03-03				
				engr	F.TISSERAND	2003-03-03				
				chr	KESAVAN.R	2007-10-04				
				appd	RAKHEE GEORGE	2007-10-04				
sheet index		revision sheet					dwg no			
							sheet 2 of 2			
							VJW 55144			
							A3			
							type Product Customer Drawing			