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STANDARD APPLICATION

PIN STYLE	Nbr OF POSITIONS	LEFT POLARIZATION	RIGHT POLARIZATION
30	2 x 2	NO	NO
31	2 x 3	NO	NO
32	2 x 4	NO	NO
01	2 x 5	NO	YES
02	2 x 7	NO	YES
03	2 x 8	YES	YES
04	2 x 10	YES	YES
05	2 x 13	YES	YES
33	2 x 15	YES	YES
06	2 x 17	YES	YES
07	2 x 20	YES	YES
08	2 x 25	YES	YES
09	2 x 30	YES	YES
10	2 x 32	YES	YES

PLATING :

- 1 = 0.76µm GOLD/GXT
(PdNi WITH GOLD FLASH) ON CONTACT AREA
2µm MIN MATTE TIN ON TAIL
- 2 = 2µm TIN MIN FULL PLATED
- 3 = 0.38µm GOLD/GXT
(PdNi WITH GOLD FLASH) ON CONTACT AREA
2µm MIN MATTE TIN ON TAIL

UNDERPLATE : 1.27µm Ni MIN

APPLICATION SPECIFIC

PIN STYLE	Nbr OF POSITIONS	LEFT POLARIZATION	RIGHT POLARIZATION	OMIT PIN
13	2 x 17	YES	YES	5
14	2 x 20	YES	YES	19
34	2 x 5	NO	YES	5
35	2 x 10	YES	YES	19
36	2 x 20	YES	YES	10
37	2 x 20	YES	YES	11
38	2 x 20	YES	YES	20

PLATING :

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2µm MIN MATTE TIN ON TAIL

UNDERPLATE : 1.27µm Ni MIN



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Form A3

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mat'l. code	surface	tolerance	projection	product family
ISO 1302	ISO 406	ISO 1001	QUICKIE	
lit' ecn no dr date	tolerances unless otherwise specified			title
AJ B-19093 LMU 14.10.16	angles linear		mm	SHR.I.P.HEADER
AD F04-0147 LMU 04.02.26			scale N/A	RA DR TMT
AE F04-0388 JCO 04.09.21 dr	D.L.E	01.01.24		dwg no
AF F06-0228 AH 06.07.18 engt	J.M.C	01.01.24		75867
AG F07-0198 LMU 07.05.30 chr	J.F.N	01.01.24		sheet 2 of - size
AH F08-0148 YOY 06.04.11 appd	J.M.C	01.01.24		A3
sheet revision				CUSTOMER Drawing
index sheet				