

STANDARD APPLICATION				
PIN STYLE	NUMBER OF POSITIONS	SOLDER TAIL REF	LEFT POLARIZATION	RIGHT POLARIZATION
30	2 x 2	3.05	NO	NO
31	2 x 3	3.05	NO	NO
32	2 x 4	3.05	NO	NO
01	2 x 5	3.05	NO	YES
02	2 x 7	3.05	NO	YES
03	2 x 8	3.05	YES	YES
04	2 x 10	3.05	YES	YES
05	2 x 13	3.05	YES	YES
33	2 x 15	3.05	YES	YES
06	2 x 17	3.05	YES	YES
07	2 x 20	3.05	YES	YES
08	2 x 25	3.05	YES	YES
09	2 x 30	3.05	YES	YES
10	2 x 32	3.05	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

mat'l. code				surface			tolerance			projection		product family	
litr	ecn	no	dr	date	ISO 1302	ISO 446	ISO 1101	ISO 1101	ISO 1101	ISO 1101	ISO 1101	QUICKIE	
BC	F08-0137	LMU	08.03.10		tolerances unless otherwise specified							SHR.LP.HEADER	
BD	F08-0146	XOV	08.04.11		angles							STR DR TMT	
BE	B-19091	LMU	14.10.16		linear								
AY	F04-0369	JCO	04.12.22	engr	DLE		01.01.24					dwg no	sheet 2 of - size
BA	F06-0229	LMU	06.07.18	chr	JM.C		01.01.24					75869	A3
BB	F07-0198	LMU	07.05.30	ppd	JM.C		01.01.24					CUSTOMER Drawing	
sheet	revision												
index	sheet												

1

2

3

4

5

6

APPLICATION SPECIFIC					
PIN STYLE	NUMBER OF POSITIONS	SOLDER TAIL REF	PIN MISSING	LEFT POLARIZATION	RIGHT POLARIZATION
65	2x02	4.10		NO	NO
44	2x03	3.05	PIN 2	NO	NO
40	2x03	3.05	PIN 6	NO	NO
51	2x03	7.60		NO	NO
41	2x04	3.05	PIN 1	NO	NO
55	2x04	3.05	PIN 8	NO	NO
64	2x04	4.10		NO	YES
59	2x05	3.05	PIN 1,2,9,10	NO	YES
60	2x05	3.05	PIN 9	NO	YES
37	2x07	3.05	PIN 1	NO	YES
18	2x07	3.05	PIN 5	NO	YES
46	2x07	3.05	PIN 6	NO	YES
12	2x07	3.05	PIN 7	NO	YES
57	2x07	3.05	PIN 12	NO	YES
11	2x07	3.05	PIN 13	NO	YES
56	2x07	3.05	PIN 14	NO	YES
43	2x08	3.05	PIN 6 & 7	YES	YES
38	2x10	3.05	PIN 2	YES	YES
34	2x10	3.05	PIN 15	YES	YES
58	2x10	3.05	PIN 18	YES	YES
63	2x10	7.60		YES	YES
35	2x13	3.05	PIN 26	YES	YES
25	2x13	7.60		YES	YES
54	2x15	7.60		YES	YES
19	2x15	4.10		YES	YES
17	2x17	3.05	PIN 3	YES	YES
39	2x17	3.05	PIN 5	YES	YES
26	2x17	7.60		YES	YES
15	2x20	3.05	PIN 8	YES	YES
16	2x20	3.05	PIN 17	YES	YES
18	2x20	3.05	PIN 20	YES	YES
36	2x20	3.05	PIN 37	YES	YES
45	2x20	3.05	PIN 25,27,28	YES	YES
27	2x20	7.60		YES	YES
42	2x25	3.05	PIN 25	YES	YES
28	2x25	7.60		YES	YES
62	2x25	4.10		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



Copyright FCI

form A3

1

2

3

4

5

6

STATUS:Released

Printed: Jan 26, 2015

mat'l. code				surface		tolerance		projection		product family	
litr	ecn	no	dr	date	ISO 1302	ISO 406	ISO 1001			QUICKIE	
H	B-	18120	LMU	14.07.10	angles	tolerances unless otherwise specified				SHR.LP.HEADER	
J	B-	19091	LMU	14.10.16	linear					STR DR TMT	
K	B-	20087	AMA	15.01.26	dr	MULN.L	02.01.29	scale N/A			
E	F08-	0146	YOI	08.04.11	length	COMPAGNON.J	02.01.29			dwg no	
F	F10-	0217	LMU	10.09.16	chr	NOTTEAU.JF	02.01.29			75869	
G	F12-	0086	UCO	12.07.17	pppd	JM.C	02.01.29			sheet 3 of 3	
sheet	revision									CUSTOMER Drawing	
index	sheet										



Sheet 3 of 3

75869

A3