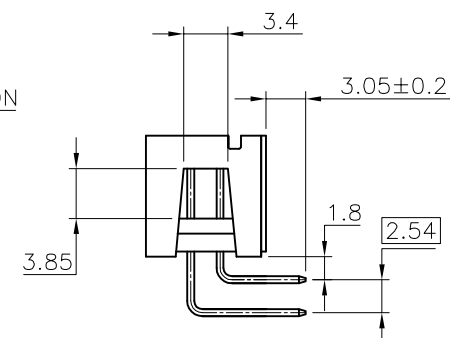
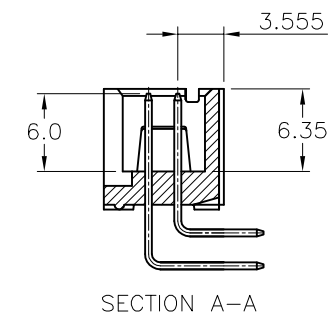


- PLATING SEE SHEET 2

d - LEGAL STATEMENT: SEE GS-22-008

[illegible]



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CORE RANGE

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
3.81µm TIN-LEAD ON TAIL
UNDERPLATE : 1.27µm Ni MIN

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

CATALOGUE RANGE

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 :

2 = 3.81µm TIN LEAD FULL PLATED

3 = 0.38µm GOLD/GXT
(PdNi WITH GOLD FLASH) ON CONTACT AREA
3.81µm TIN-LEAD ON TAIL
UNDERPLATE : 1.27µm Ni MIN

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

APLLICATION 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 :

1 = 0.76µm GOLD/GXT
(PdNi WITH GOLD FLASH) ON CONTACT AREA
3.81µm TIN-LEAD ON TAIL

2 = 3.81µm TIN LEAD FULL PLATED

3 = 0.38µm GOLD/GXT
(PdNi WITH GOLD FLASH) ON CONTACT AREA
3.81µm TIN-LEAD ON TAIL
UNDERPLATE : 1.27µm Ni MIN

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

mat'l. code				surface	tolerance	projection	product family
ltr	ecn no	dr	date	ISO 1302	ISO 406 ISO 1101		QUICKIE
AB	F00492	LMU	00.09.04	angles linear	tolerances unless otherwise specified		title SHR.LP.HEADER RA DR TMT
AC	F10120	DLE	01.01.24				
AD	F04-0147	LMU	04.02.26				
AE	F04-0389	JCO	04.09.21	dr	D.LE	01.01.24	dwg no 75867 sheet 2 of - size A3
AF	F06-0229	AH	06.07.18	engr	JM.C	01.01.24	
AG	F07-0198	LMU	07.05.30	chr	JF.N	01.01.24	
AH	F08-0146	YOV	08.04.11	appd	JM.C	01.01.24	
sheet index	revision sheet						type CUSTOMER Drawing

Mouser Electronics

Authorized Distributor

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FCI:

75867-107LF	75867-131	75867-132	75867-301LF	75867-105	75867-101LF	75867-131LF	75867-102	75867-
105LF	75867-132LF	75867-130TLF	75867-208LF	75867-209LF	75867-210LF	75867-310LF	75867-330LF	75867-
104LF	75867-102LF	75867-103LF	75867-106LF	75867-108LF	75867-109LF	75867-110LF	75867-130LF	75867-
201LF	75867-202LF	75867-203LF	75867-204LF	75867-205LF	75867-206LF	75867-207LF	75867-230LF	75867-
231LF	75867-232LF	75867-302LF	75867-303LF	75867-304LF	75867-305LF	75867-306LF	75867-307LF	75867-
308LF	75867-309LF	75867-331LF	75867-332LF	75867-104	75867-133LF			