

1 2 3 4 5 6 7 8

A

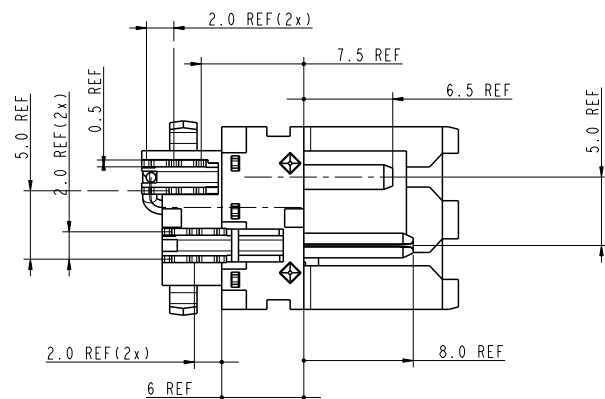
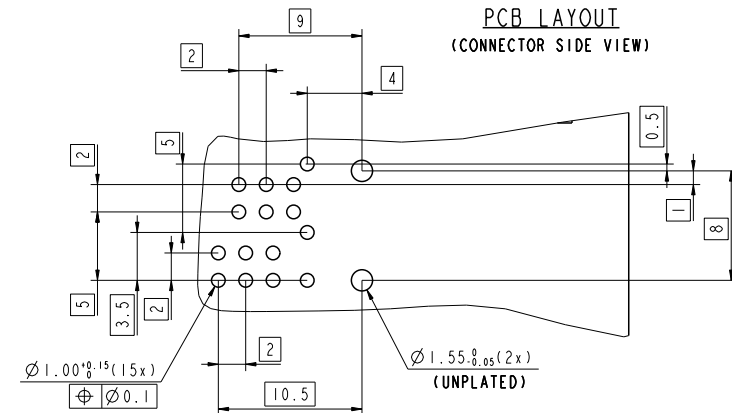
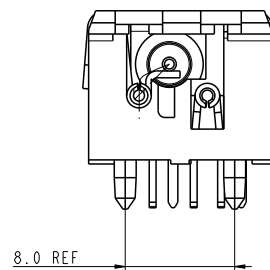
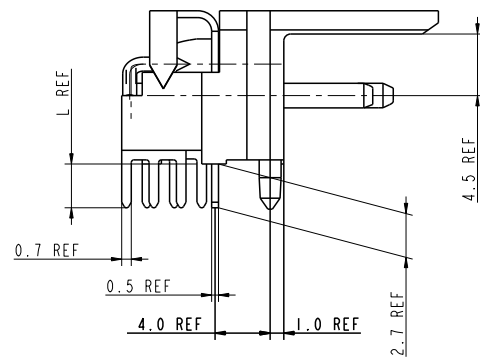
B

C

D

E

F



Connector type	I CONTINUOUS A(DC)	I max A(DC)	C min pF	FILTER EQUIVALENT TO
72814-204LF 72814-205LF	10	15	3000	Tusonic 4101-066



- NOTES:
1. BODY MATERIAL: LIQUID CRYSTAL POLYMER 30% GLASS  
FLAME RETARDANT ACC. UL 94 V0
  2. TERMINAL MATERIAL: BRONZE
  3. TERMINAL PLATING:  
Ni + PURE Sn ON MATING AREA  
Ni + PURE Sn ON TERMINATION
  4. PACKAGING IN TUBE ACCORDING TO GS-14-005.
  5. VOLTAGE PROOF 1000 V
  6. CURRENT CAPACITY : SEE TABLE
  7. CONTACT RESISTANCE 10 mOHM MAXI
  8. INSULATION RESISTANCE 5000 MOHM INITIAL MINI
  9. FILTER : SEE TABLE
  10. FOR MORE DETAILS REFER THE DRAWING 72846\_C



Product number	L
72814-204LF	2.2
72814-205LF	2.7

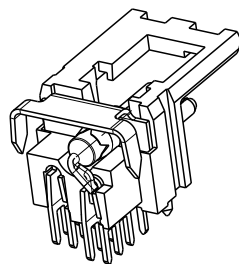


14-ROHS INFORMATION:

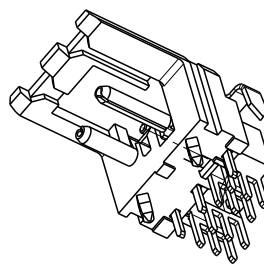
-This product meets European Union Directives and other country regulations as described in GS-22-008.

-The housing will withstand exposure to 260°C peak temperature for 10 second in a wave solder application with a 1.6mm minimum thick circuit board. See Application notes/procedures if they are available.

-Packaging label spec: see GS-14-920.



3:1



3:1

rev	ecn no	dr	date	Dr	date	surface	tolerance std	projection	mm
A	LS4129	JTA	2004/12/15	Eng J. Taron	2004/11/29	ISO 1302	ISO 406 ISO 1101	size	Scale
B	LS05-0080	JTA	2005/09/07	Chr P. Legare	2004/11/29	ANGULAR	0.X ±0.3	A2	4:1
C	LS06-0084	LGO	2006-07-01	Appr P. Legare	2004/11/29	0° ±2°	0.XX ±0.1	ECN	LS08-0234
D	LS06-0143	LGO	2006/09/25		2004/11/29	Product fabolysx Shielded I/O	0.XXX ±0.05	Spec ref	SEE NOTES
E	LS07-0240	JTA	2007/09/21						
F	LS08-0234	JTA	2008/12/19						



RA HDR POWER ASSY  
FILTERED VERSION

72814\_C

Rev. F