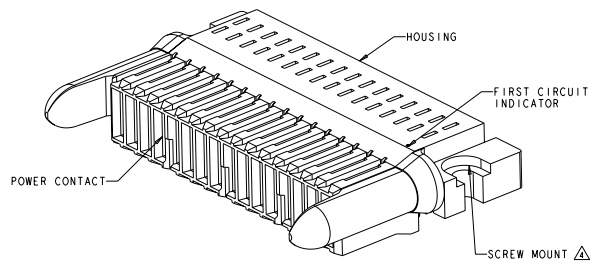
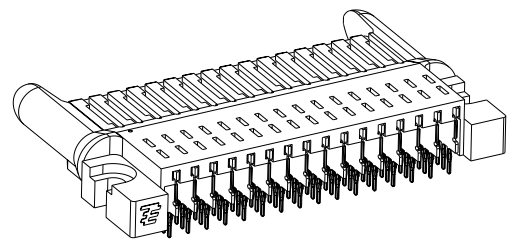


REV	DATE	DESCRIPTION	BY	CHK	APP
A	PER ECO-09-012369		200908	GIP	ECR
B	ECO-09-012491		200909	LAN	EW
C	ECO-09-028526		200909	LAN	EW
D	REV PER ECO-11-008492		200911	DC	MS



- HOUSING: GLASS FILLED LIQUID CRYSTAL POLYMER, COLOR: BLACK, UL 94 V-0 RATED
POWER CONTACT: COPPER ALLOY
 - POWER CONTACT: 0.00127mm MIN NICKEL ALL OVER.
MATING AREA: 0.00076mm MIN GOLD OR
0.00008mm MIN GOLD OVER 0.00076mm MIN PALLADIUM-NICKEL.
TAIL AREA: 0.0005mm BRIGHT TIN-LEAD
 - CONTACT MATING AREA LUBRICATED WITH BELLCORE APPROVED LUBRICANT.
TECHNICAL REFERENCE: GR-1217-CORE, ISSUE 1, NOVEMBER 1995
- ⚠ #4-40 UNC PAN HEAD SCREW WITH HEX NUT, NOT SHOWN, SUPPLIED BY CUSTOMER
 - ⚠ DATUMS AND BASIC DIMENSIONS TO BE ESTABLISHED BY CUSTOMER
 - ⚠ PC BOARD THICKNESS 1.4mm MIN, FOR WAVE SOLDER PC BOARD THICKNESS 2.62 MAX
 - ⚠ SEE APPLICATION SPEC 114-13215 FOR PLATED THROUGH HOLE INFORMATION
 - 8. SEE CUSTOMER DRAWING 1926710 OR 1926712 FOR MATING CONNECTOR
 - ⚠ UNPLATED HOLES

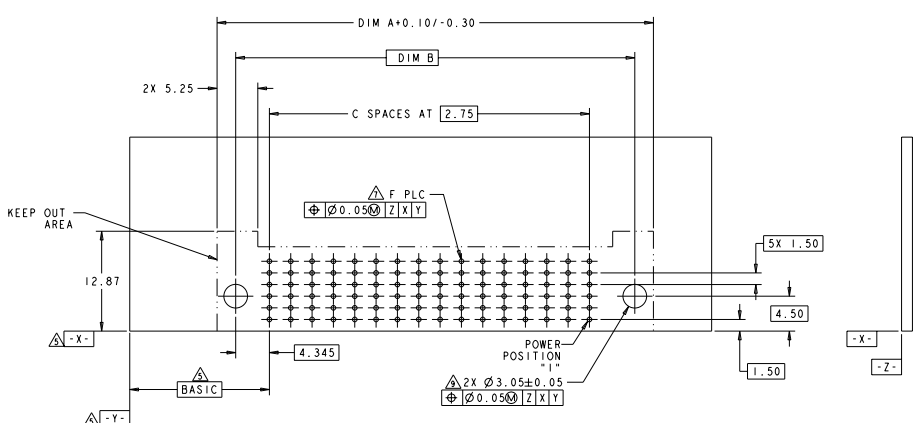
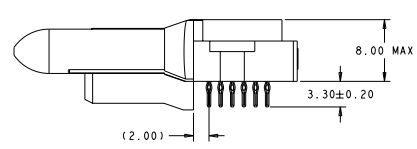
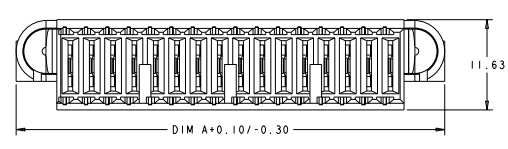
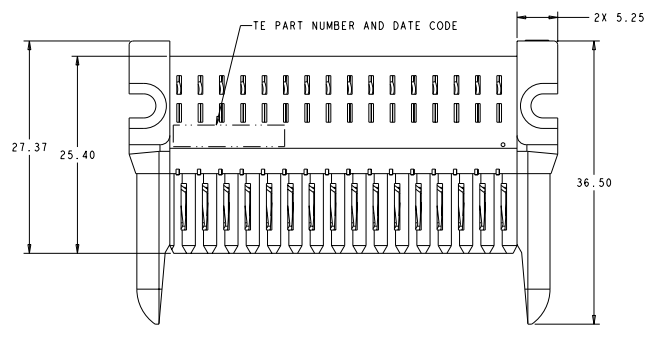


1-1926713-6 SHOWN

180	29	89.94	93.74	30P	3-1926713-0
168	27	84.44	88.24	28P	2-1926713-8
156	25	78.94	82.74	26P	2-1926713-6
144	23	73.44	77.24	24P	2-1926713-4
132	21	67.94	71.74	22P	2-1926713-2
120	19	62.44	66.24	20P	2-1926713-0
108	17	56.94	60.74	18P	1-1926713-8
96	15	51.44	55.24	16P	1-1926713-6
84	13	45.94	49.74	14P	1-1926713-4
72	11	40.44	44.24	12P	1-1926713-2
60	9	34.94	38.74	10P	1-1926713-0
48	7	29.44	33.24	8P	1926713-8
36	5	23.94	27.74	6P	1926713-6
D	C				
PLC	SPACES	DIM B	DIM A	NO OF POSITIONS	PART NUMBER

DATE: 2/11/2009	BY: J. H. HESSER	27FEB2008	DATE: 2/11/2009	BY: J. H. HESSER	27FEB2008
RECEPTACLE ASSEMBLY - RIGHT ANGLE, PASSIVE GUIDELINE POWER ONLY WITH SCREW MOUNT, MINIFAK HDL			DATE: 2/11/2009 BY: J. H. HESSER 27FEB2008		
CUSTOMER DRAWING			PART NUMBER: 1-1926713-6 REV: 1		

REV	DATE	REVISIONS	BY	CHK	APP
AA	00	SEE SHEET 1			



1-1926713-6 SHOWN
RECOMMENDED PRINTED CIRCUIT BOARD LAYOUT
 (AS VIEWED FROM COMPONENT SIDE)

REVISED BY	2006C2007	TECH ELECTRONICS	TECH ELECTRONICS
DESIGNED BY	27FEB2008	TECH ELECTRONICS	TECH ELECTRONICS
DATE	27FEB2008	TECH ELECTRONICS	TECH ELECTRONICS
REVISED BY	1926713-6	TECH ELECTRONICS	TECH ELECTRONICS
DATE	11-6-13215	TECH ELECTRONICS	TECH ELECTRONICS
REVISED BY	1926713-6	TECH ELECTRONICS	TECH ELECTRONICS
DATE	11-6-13215	TECH ELECTRONICS	TECH ELECTRONICS
REVISED BY	1926713-6	TECH ELECTRONICS	TECH ELECTRONICS
DATE	11-6-13215	TECH ELECTRONICS	TECH ELECTRONICS