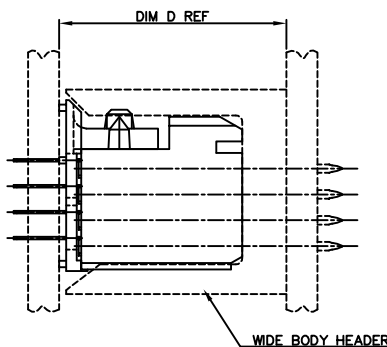
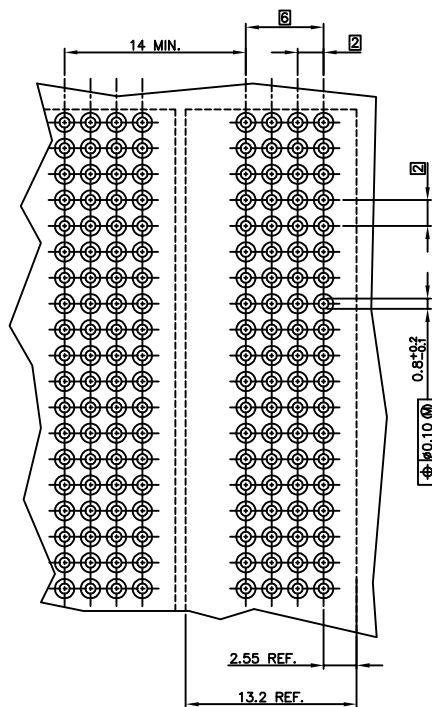
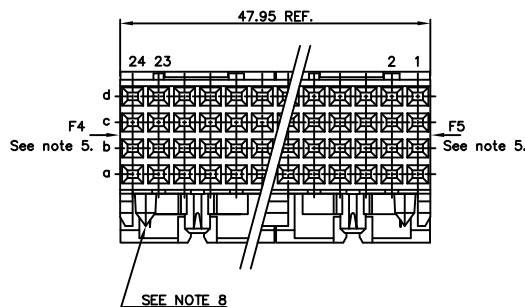


PLATING CONTACT AREA:	
DASH NR:	PERFORMANCE LEVEL
-1YY/1YYLF	TELCORDIA CO
-2YY/2YYLF	CUSTOMER SPECIAL
-3YY/3YYLF	CUSTOMER SPECIAL



"-" POSITION NOT LOADED
 "+" POSITION LOADED

[illegible]

1. BODY MAT'L: LIQUID CRYSTAL POLYMER 30% GLASS
FLAME RETARDANT ACC. UL 94-V0
2. TERMINAL MATERIAL: PHOSPHOR BRONZE.
3. PLATING SOLDERTAILS 2-8 μ m SnPb 90-97 or 2-8 μ m PURE Sn FOR LF.
4. LOAD IN THIS DIRECTION (E.G. THROUGH CODING)
30 NEWTON MAXIMUM PER 12 mm CONNECTOR LENGTH.
5. LOAD IN THIS DIRECTION 50 NEWTON MAXIMUM PER
CONNECTOR.
6. TO ENSURE PROPER ALIGNMENT OF MULTIPLE MODULES
ON A BOARD THE USE OF A FIXTURE IS RECOMMENDED.
7. PRODUCT MARKING: PARTNUMBER & BATCH I.D.
8. DIAMOND LOCATION PEG ARE ONLY EXISTED ON THE BOTH SIDES OF PRODUCT.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER
COUNTRIES REGULATIONS AS DESCRIBED IN 95-22-008
10. THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK
TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

part. code					tolerances unless otherwise specified		CUSTOMER COPY		 ELECTRONICS www.f9electron.com	
lit	ecn	n°	dr	date	linear		projection	title		
J	0003	0042	JEFF	03/06/29				STR SIGN RCP		
J	0003	0007	OLIV	03/01/01				STD + WAFER 48mm		
J	0003	0024	OLIV	03/04/23	angles			project family:TRAL (tm)	code	
J	0003	0028	OLIV	22/02/02	M. MEUHER	904616		mm	size	213
J	0003	0071	TER	9/10/00	M. MEUHER	904616		scale	size	213
J	0003	0008	OLIV	06/08/97	P. SCHALK	904616		scale	size	213
J	0003	0009	OLIV	06/08/97	P. SCHALK	904616		5:1	85966	
sheet	revision		N	app		P. SCHALK	904616			
index	sheet		N	sheet		1 of				