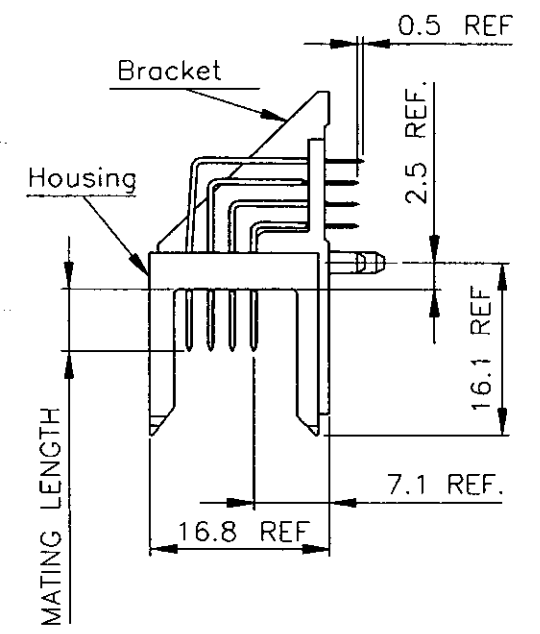
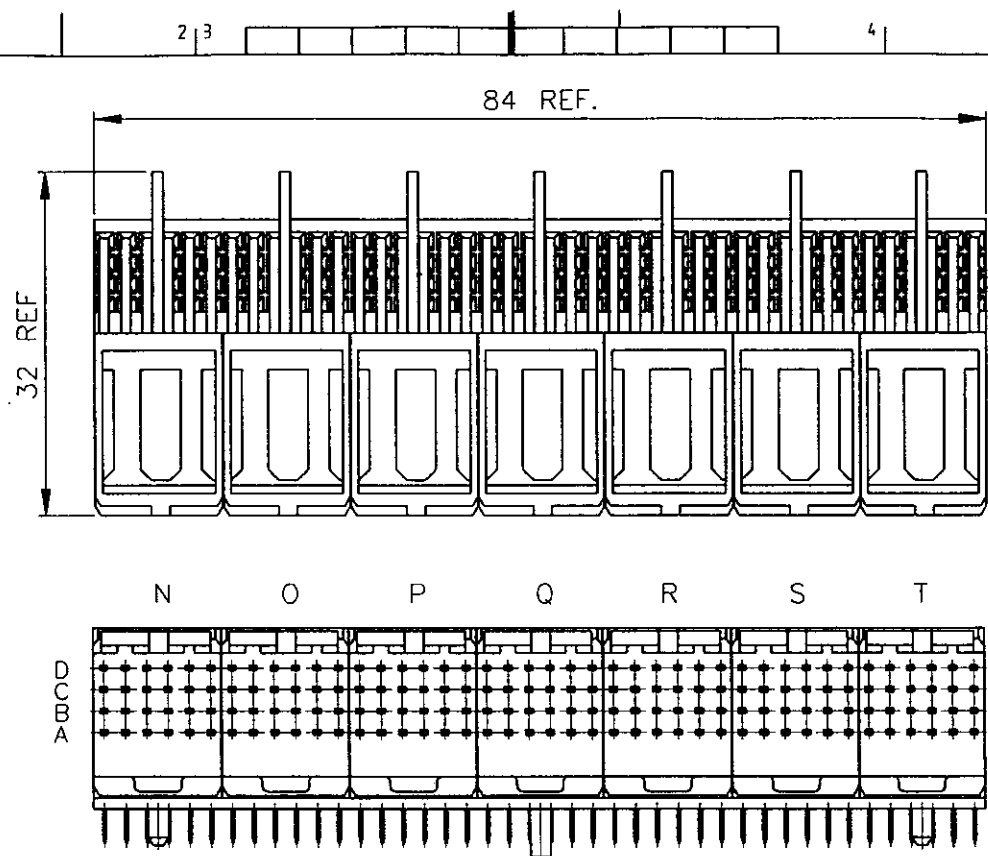


Partnumber	Module Position						
	N	O	P	Q	R	S	T
88987-X05	4	5	5	5	5	5	4

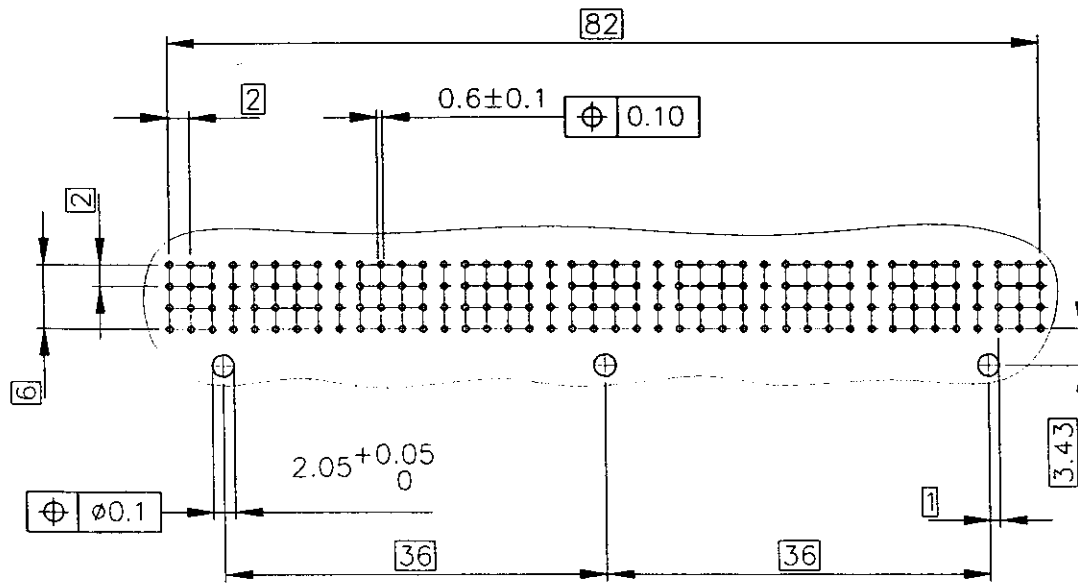
Module Type Table

Row	Module Type	
	4	5
D	---	5.75
C	5.00	5.75
B	5.75	5.75
A	6.50	5.75

Mating Length Table



RECOMMENDED HOLE PATTERN



PLATING IN CONTACT AREA		
PLATING CODE	THICKNESS	UNDERPLATING
-1YY	0.8 µm GOLD	1.3 µm Ni min.
-2YY	2.0 µm GOLD	1.3 µm Ni min.
-3YY	1.3 µm GOLD.	1.3 µm Ni min.
-9YY	0.8 µm GXT.	1.3 µm Ni min.

NOTES:

- 1 MATERIAL HOUSING AND BRACKET: LIQUID CRYSTAL POLYMER 30% GLASS, FLAME RETARDANT ACC. UL 94-V0, COLOR NATURAL
- MATERIAL PIN PHOSPHOR BRONZE.

mat'l. code SEE NOTE 1		tolerances unless otherwise specified		CUSTOMER COPY	BERG ELECTRONICS	
ltr	ecr no	dr	date	projection mm	title RA HEADER 7 MODULE ASSEMBLY	
A	H20369	VWO	920602		scale 2:1	product family
B	H30190	VWO	930318	METRAL(tm)		213
C	H40335	DDB	940510		size	dwg no
D	H50200	RVI	950329		A3	88987
E	H50669	RVI	951215	dr	sheet	
F	H60369	MME	960614	Verhoeven bv	1 of 1	
sheet index		revision sheet		920211	STATUS: Released	
				950329	Printed: Mar 12, 2004	
				920409		
				950329		