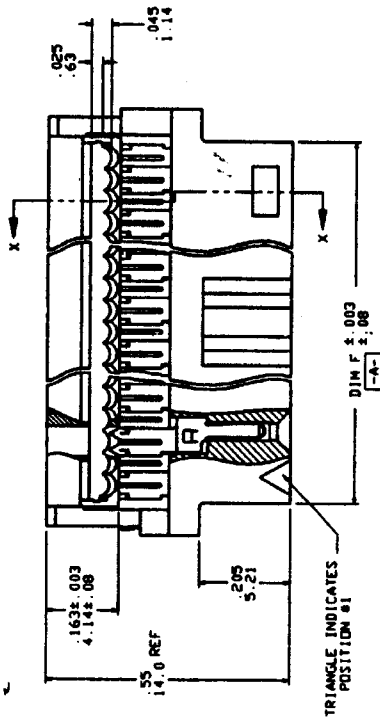
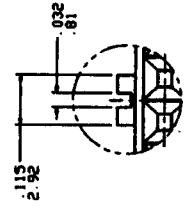
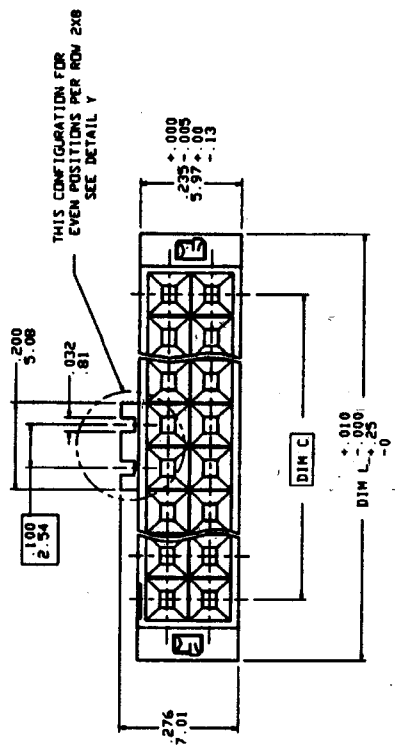


PRODUCT NUMBER
SEE TABLE

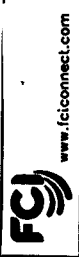


SECTION X-X



THIS CONFIGURATION FOR
ODD POSITIONS PER ROW 2X5
DETAIL Y

REV		ECN/ORDR	BY	DATE	REVISIONS	SHEET INDEX	ISSUE	J	H
F			RLS	7/28/07	1	1	2		
G			RLS	7/28/07	2	1	2		
H			RLS	7/28/07	3	1	2		
M			RLS	7/28/07	4	1	2		
N			RLS	7/28/07	5	1	2		
O			RLS	7/28/07	6	1	2		
P			RLS	7/28/07	7	1	2		
Q			RLS	7/28/07	8	1	2		
R			RLS	7/28/07	9	1	2		
S			RLS	7/28/07	10	1	2		
T			RLS	7/28/07	11	1	2		
U			RLS	7/28/07	12	1	2		
V			RLS	7/28/07	13	1	2		
W			RLS	7/28/07	14	1	2		
X			RLS	7/28/07	15	1	2		
Y			RLS	7/28/07	16	1	2		
Z			RLS	7/28/07	17	1	2		
AA			RLS	7/28/07	18	1	2		
AB			RLS	7/28/07	19	1	2		
AC			RLS	7/28/07	20	1	2		
AD			RLS	7/28/07	21	1	2		
AE			RLS	7/28/07	22	1	2		
AF			RLS	7/28/07	23	1	2		
AG			RLS	7/28/07	24	1	2		
AH			RLS	7/28/07	25	1	2		
AI			RLS	7/28/07	26	1	2		
AJ			RLS	7/28/07	27	1	2		
AK			RLS	7/28/07	28	1	2		
AL			RLS	7/28/07	29	1	2		
AM			RLS	7/28/07	30	1	2		
AN			RLS	7/28/07	31	1	2		
AO			RLS	7/28/07	32	1	2		
AP			RLS	7/28/07	33	1	2		
AQ			RLS	7/28/07	34	1	2		
AR			RLS	7/28/07	35	1	2		
AS			RLS	7/28/07	36	1	2		
AT			RLS	7/28/07	37	1	2		
AU			RLS	7/28/07	38	1	2		
AV			RLS	7/28/07	39	1	2		
AW			RLS	7/28/07	40	1	2		
AX			RLS	7/28/07	41	1	2		
AY			RLS	7/28/07	42	1	2		
AZ			RLS	7/28/07	43	1	2		
BA			RLS	7/28/07	44	1	2		
BB			RLS	7/28/07	45	1	2		
BC			RLS	7/28/07	46	1	2		
BD			RLS	7/28/07	47	1	2		
BE			RLS	7/28/07	48	1	2		
BF			RLS	7/28/07	49	1	2		
BG			RLS	7/28/07	50	1	2		
BH			RLS	7/28/07	51	1	2		
BI			RLS	7/28/07	52	1	2		
BJ			RLS	7/28/07	53	1	2		
BK			RLS	7/28/07	54	1	2		
BL			RLS	7/28/07	55	1	2		
BM			RLS	7/28/07	56	1	2		
BN			RLS	7/28/07	57	1	2		
BO			RLS	7/28/07	58	1	2		
BP			RLS	7/28/07	59	1	2		
BQ			RLS	7/28/07	60	1	2		
BR			RLS	7/28/07	61	1	2		
BS			RLS	7/28/07	62	1	2		
BT			RLS	7/28/07	63	1	2		
BU			RLS	7/28/07	64	1	2		
BV			RLS	7/28/07	65	1	2		
BW			RLS	7/28/07	66	1	2		
BX			RLS	7/28/07	67	1	2		
BY			RLS	7/28/07	68	1	2		
BZ			RLS	7/28/07	69	1	2		
CA			RLS	7/28/07	70	1	2		
CB			RLS	7/28/07	71	1	2		
CC			RLS	7/28/07	72	1	2		
CD			RLS	7/28/07	73	1	2		
CE			RLS	7/28/07	74	1	2		
CF			RLS	7/28/07	75	1	2		
CG			RLS	7/28/07	76	1	2		
CH			RLS	7/28/07	77	1	2		
CI			RLS	7/28/07	78	1	2		
CJ			RLS	7/28/07	79	1	2		
CK			RLS	7/28/07	80	1	2		
CL			RLS	7/28/07	81	1	2		
CM			RLS	7/28/07	82	1	2		
CN			RLS	7/28/07	83	1	2		
CO			RLS	7/28/07	84	1	2		
CP			RLS	7/28/07	85	1	2		
CQ			RLS	7/28/07	86	1	2		
CR			RLS	7/28/07	87	1	2		
CS			RLS	7/28/07	88	1	2		
CT			RLS	7/28/07	89	1	2		
CU			RLS	7/28/07	90	1	2		
CV			RLS	7/28/07	91	1	2		
CW			RLS	7/28/07	92	1	2		
CX			RLS	7/28/07	93	1	2		
CY			RLS	7/28/07	94	1	2		
CZ			RLS	7/28/07	95	1	2		
DA			RLS	7/28/07	96	1	2		
DB			RLS	7/28/07	97	1	2		
DC			RLS	7/28/07	98	1	2		
DD			RLS	7/28/07	99	1	2		
DE			RLS	7/28/07	100	1	2		



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QUICKIE BACKPLANE
PRE-LOAD-ASSEMBLY
8:1 D 66245 1 of 2

PRODUCT NUMBER	SIZE	DIM 'C	DIM 'F	DIM 'L	DASH NO	COVER ORIENTATION	BASE STYLE
66245-X10	2X5	.400/.10.16	.530/.13.46	.680/.17.27	-0XX	RIGHT	PLAIN
-X14	2X7	.600/.15.24	.730/.18.34	.880/.22.35	-1XX	LEFT	PLAIN
-X16	2X8	.700/.17.28	.830/.21.08	.980/.24.89	-2XX	RIGHT	POLARIZED
-X20	2X10	.900/.22.86	1.030/.26.16	1.180/.29.97	-3XX	LEFT	POLARIZED
-X24	2X12	1.180/.27.94	1.230/.31.24	1.380/.35.10			
-X26	2X13	1.280/.30.48	1.330/.33.78	1.480/.37.59			
-X30	2X15	1.480/.35.56	1.530/.38.86	1.680/.42.70			
-X34	2X17	1.680/.40.64	1.730/.43.94	1.880/.47.75			
-X36	2X18	1.780/.43.18	1.830/.46.48	1.980/.50.30			
-X40	2X20	1.980/.48.26	2.030/.51.56	2.180/.55.37			
-X44	2X22	2.180/.53.34	2.230/.56.54	2.380/.60.50			
-X50	2X25	2.480/.68.96	2.530/.74.26	2.680/.68.07			
-X56	2X28	2.780/.78.58	2.830/.81.88	2.980/.85.78			
-X60	2X30	2.980/.73.66	3.030/.76.96	3.180/.80.77			
66245-X64		UNASSIGNED					

COVER ORIENTATION

RIGHT ASSY

LEFT ASSY

CABLE ENTRY

TRIANGLE SIDE

NOTES:

1. TERMINAL MATERIAL: FULL HARD PHOS. BRONZE ALLOY, UNS-CS1000.
2. TERMINAL PLATING: 50u"/1.27u MIN NI UNDERPLATE OVER ENTIRE TERMINAL AND 30u"/.76u MIN AU IN CONTACT AREA WITH AU FLASH ON REMAINDER OF TERMINAL.
3. HOLDING MATERIAL: BASE & COVER- GLASS FILLED POLYESTER, FLAME RETARDANT PER UL94V-0, COLOR- BLUE.
4. CONNECTOR ASSYS PACKAGED INDIVIDUALLY, 10 PER CARD, THEN BOXED IN LOTS OF 100.
5. ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
6. IF "LF" P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
7. THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER PROCESS

REV		ECN/DOCN		BY	DATE	SHEET INDEX	ISSUE	SH NO.	1	CUSTOMER
1						1	1	1		QUICKIE BACKPLANE PRE-LOAD ASSEMBLY
REVISIONS DATE: 7/28/87 BY: M. HANSEN DESCRIPTION: 1. 2X18/31 2. 2X20/31 3. 2X22/31 4. 2X24/31 5. 2X26/31 6. 2X28/31 7. 2X30/31 8. 2X32/31 9. 2X34/31 10. 2X36/31 11. 2X38/31 12. 2X40/31 13. 2X42/31 14. 2X44/31 15. 2X46/31 16. 2X48/31 17. 2X50/31 18. 2X52/31 19. 2X54/31 20. 2X56/31 21. 2X58/31 22. 2X60/31 23. 2X62/31 24. 2X64/31 25. 2X66/31 26. 2X68/31 27. 2X70/31 28. 2X72/31 29. 2X74/31 30. 2X76/31 31. 2X78/31 32. 2X80/31 33. 2X82/31 34. 2X84/31 35. 2X86/31 36. 2X88/31 37. 2X90/31 38. 2X92/31 39. 2X94/31 40. 2X96/31 41. 2X98/31 42. 2X100/31										