



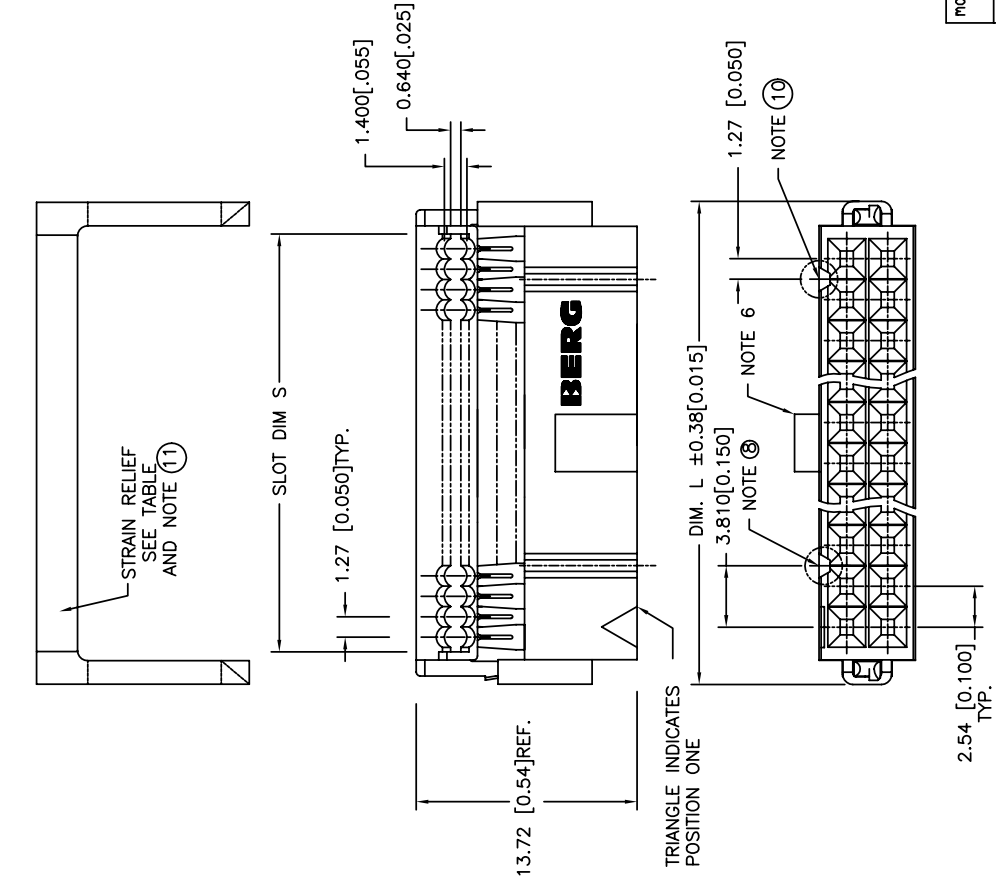
**THE DATASHEET OF
66564-726LF**



PRODUCT NO.
SEE SHT.2

1 | 2 | 3 | 4

SIDE VIEW OF A
AFTER TERMINATION



mat'l. code		tolerances u otherwise spe	
trn ec'n no	dr	date	
G 5003	BLI	1983-08-02	linear .xx ±.01 .xxx ±.005
H N10816	CN	1988-10-05	.xxxx ±.0020 0° ±
J V81770	RGD	1998-10-02	ang Les R.G. DRAGG00
K V90536	RGD	1999-03-02	dr M.SYMK
L N05-0060	MHT	2005-03-04	Prng'r M.SYMK
M N09-0400	A.ZH	2010-01-18	chr M.SYMK
sheet	revision	M	pppd
index	sheet	1-2	

1 | 2 | 3 | 4

PDM: Rev:1



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PRODUCT NO.	SIZE	DIM "L"	DIM "S"	LEAD FREE OPTION
66564-X06	2x3	12.19/[.480]	8.128/[.320]	NOTE 13, 14
66564-X08	2x4	14.73/[.580]	10.668/[.420]	
66564-X10	2x5	17.27/[.680]	13.210/[.520]	
-X14	2x7	22.35/[.880]	18.290/[.720]	
-X16	2x8	24.89/[.980]	20.830/[.820]	
-X20	2x10	29.97/[1.180]	25.910/[1.020]	
-X26	2x13	37.59/[1.480]	33.530/[1.320]	
-X34	2x17	47.75/[1.880]	43.690/[1.720]	
-X40	2x20	55.37/[2.180]	51.310/[2.020]	
-X50	2x25	68.07/[2.680]	64.010/[2.520]	
66564-X60	2x30	80.77/[3.180]	76.710/[3.020]	

A

X	COVER		POL. KEY	STR REL.
	STYLE	ENTRY		
5	THRU DUAL	DUAL	NO	NO
6	THRU DUAL	DUAL	NO	NO
7	THRU DUAL	DUAL	YES	NO
8	THRU DUAL	DUAL	YES	YES
9	THRU DUAL	DUAL	NO	YES

K
E
Y

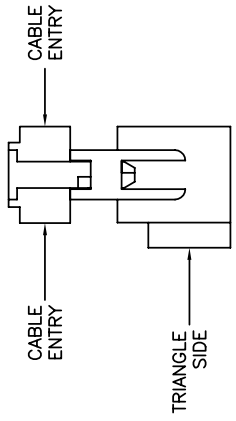
NOTES:

1. TERMINAL MAT'L:PHOS BRONZE, FULL HARD, ALLOY U
2. TERMINAL PLATING:50u"/1.27um MIN Ni UNDERPLATE
TERMINAL AND 30u"/0.76um MIN Au OR GXT IN CON
3. MOLDING MAT'L: BASE AND COVER-GLASS FILLED PO
FLAME RETARDANT PER UL 94V-0: COLOR- BLUE.
4. CONNECTOR ASS'YS PACKAGED IN TUBESTHEN BOXED
5. THE FIRST TWO CAVITY POSITIONS AND THE LAST TW
6. POLARIZING FEATURE OPTIONAL , SEE TABLE.
7. MOLDING MAT'L: STRAIN RELIEF-UNFILLED THERMOPLA
FLAME-RETARDANT:UL 94 V-0: COLOR-BLUE.
8. THE POLARIZING FEATURE ON THIS END IS NON
EXISTENT ON 6,8,10, AND 14 POS. CONNECTORS.
9. 10 POSITION CONNECTOR NOT AVAILABLE WITH BOTH
10. THE POLARIZING FEATURE ON THIS END IS NON EXI
11. THE PRODUCT NUMBERS 66564-6XX AND 66564-7
FOR 2x3 AND 2x4 POS. CONNECTORS FOR ALL OTH
WITHOUT STRAIN RELIEF (2x5--2x30) REFER TO F
12. PRODUCT NUMBER 66564--506 ONLY WITHOUT BERG
13. ADD "LF" SUFFIX AT THE END OF PART NUMBER FC
14. THESE PRODUCTS MEET EUROPEAN UNION DIRECTIVE
REGULATION AS DESCRIBED IN GS-22-008.
15. THE PRODUCT IS NOT INTENDED TO BE EXPOSED
TO A MANUFACTURING SOLDER PROCESS.
16. PRODUCT SPEC. BUS-12-082
17. PLATING OPTIONS: MAY BE EITHER GOLD OR GXT P

B



COVER ORIENTATION



DUAL ENTRY

C



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tolerances un otherwise spec	
linear	.XX ±.01/ .XXX ±.005/ .XXX ±.0020/
angLes	0° ±2
dr	R.G. DRAGG001
engr	M.SYMK 1
chr	M.SYMK 1
pppd	M.SYMK 1

D

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-  [Amphenol FCI Information](#)

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-  Cost Control Management
-  Shortage Management
-  Alternative Solution
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