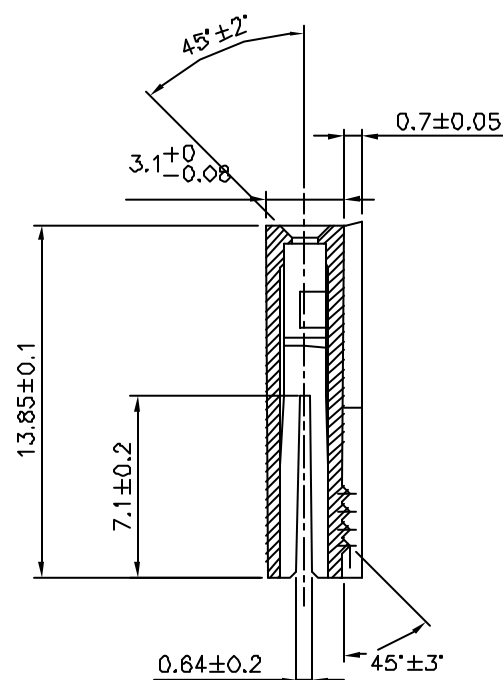
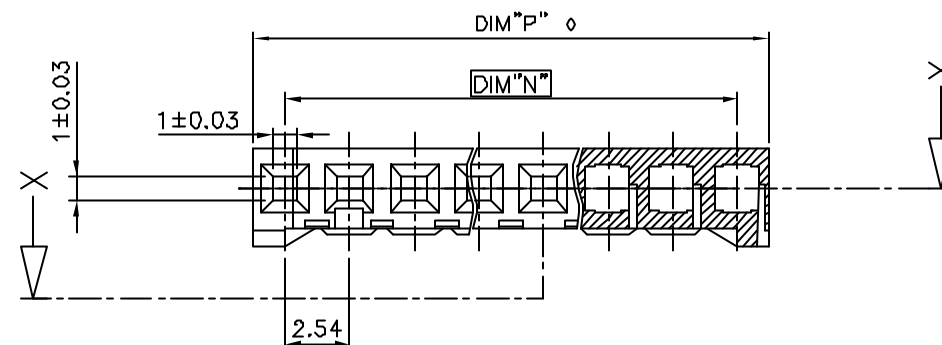
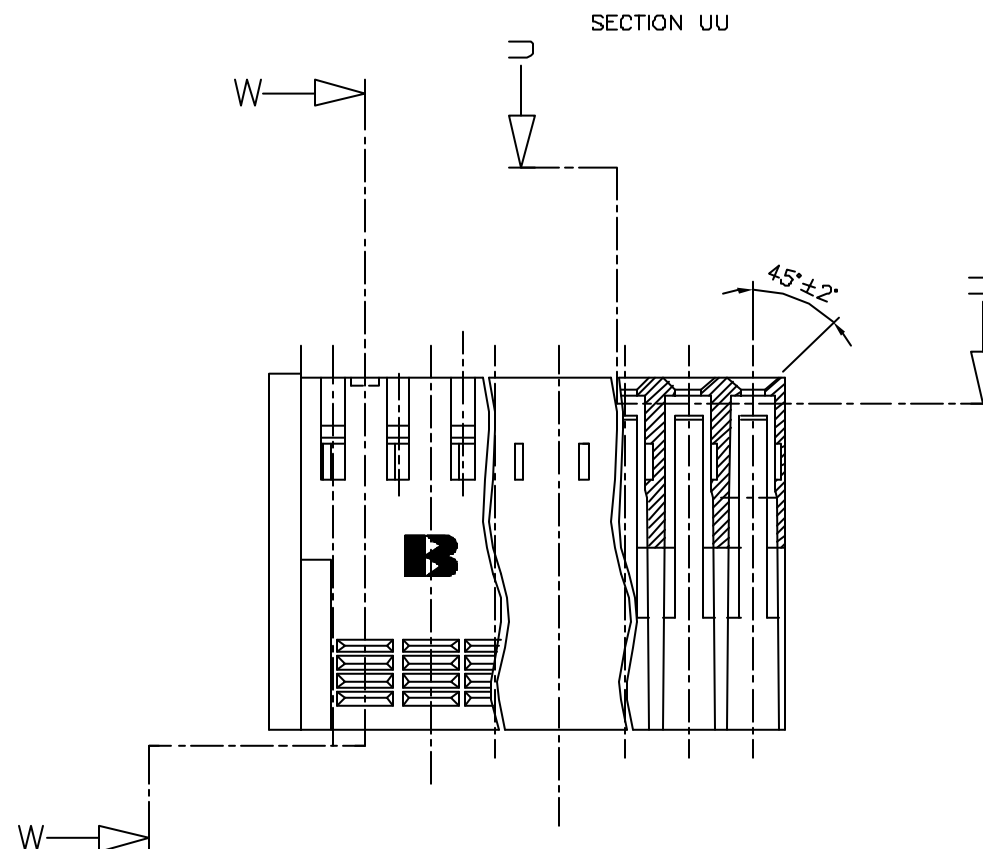


PRODUCT NUMBER
67013-0XXLF

WHEN NEEDED, SUFFIX LETTER "LF"
INDICATES THE PRODUCT IS RoHS
COMPLIANT, SEE NOTE 5



SECTION WW

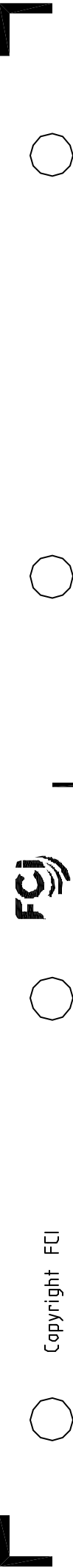


SECTION XX

NOTES:

- 1 - MOLDING MATERIAL: PBT 30% GLASS FILLED, COLOUR BLUE, FLAME RETARDANT, ACCORDING TO UL 94, CATEGORY V0.
 - 2 - OVER DASH NUMBER -006 ONLY THE FIRST AND LAST THREE POSITIONS MUST HAVE GROOVES ON TWO SIDES
 - 3 - THIS HOUSING IS INTENDED FOR USE WITH BERG TERMINAL # 76785-YXX AND BERG HEADERS # 76384-YXX OR 76382-YXX
 - 4 - FOR BERG DUFLEX CLINCHER APPLICATION DATA SEE SPECIFICATION TA-333 SHEET 213-10F1
 - 5 - RoHS COMPATIBLE PRODUCT SPECIFICATIONS
 - a - LABELING:
 - MEETS PACKAGING SPECS AS PER GS-14-920
 - b - LEGAL STATEMENT: SEE GS-22-008
- THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

CUSTOMER COPY FOR REFERENCE ONLY											
mat'l. code SEE NOTE 1			surface ISO 1302 ✓ tolerance ISO 406 ISO 101			projection mm			product family VCC SR		
Ltr	ecr	no	dr	date	tolerances unless otherwise specified			title			
K	FDB-0226	DLE	06.07.07		angles	linear		DUFLEX			
E	F00498	PNZ	00.09.13					HOUSING SINGLE ROW			
F	FD4-0347	DLE	04.12.10	dr	D LEGRAND	08.07.13		dwg no			sheet 1 of 2
G	FD5-0168	DLE	00.04.07	engr	JM PHAMVAN	08.07.13		67013			A2
H	FD5-0236	DLE	05.08.24	chr	P NIZZI	08.07.13		type			CUSTOMER Drawing
J	FD5-0286	DLE	05.11.07	app	JMP	08.07.13					
sheet	revision	K	J								
index	sheet	1	2								



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form: A3

NUMBER OF POS.	NUMBER OF POS.	DIM"N"	DIM"P"
67013- 002 LF	1 x 02	2.54	5.00
67013- 003 LF	1 x 03	5.08	7.54
67013- 004 LF	1 x 04	7.62	10.08
67013- 005 LF	1 x 05	10.16	12.62
67013- 006 LF	1 x 06	12.70	15.16
67013- 007 LF	1 x 07	15.24	17.70
67013- 008 LF	1 x 08	17.78	20.24
67013- 009 LF	1 x 09	20.32	22.78
67013- 010 LF	1 x 10	22.86	25.32
67013- 011 LF	1 x 11	25.40	27.86
67013- 012 LF	1 x 12	27.94	30.40
67013- 013 LF	1 x 13	30.48	32.94
67013- 014 LF	1 x 14	33.02	35.48
67013- 015 LF	1 x 15	35.56	38.02
67013- 016 LF	1 x 16	38.10	40.56
67013- 017 LF	1 x 17	40.64	43.10
67013- 018 LF	1 x 18	43.18	45.63
67013- 019 LF	1 x 19	45.72	48.18
67013- 020 LF	1 x 20	48.26	50.72

NUMBER OF POS.	NUMBER OF POS.	DIM"N"	DIM"P"
67013- 021 LF	1 x 21	50.80	53.26
67013- 022 LF	1 x 22	53.34	55.80
67013- 023 LF	1 x 23	55.88	58.34
67013- 024 LF	1 x 24	58.42	60.88
67013- 025 LF	1 x 25	60.96	63.42
67013- 026 LF	1 x 26	63.50	65.96
67013- 027 LF	1 x 27	66.04	68.50
67013- 028 LF	1 x 28	68.58	71.04
67013- 029 LF	1 x 29	71.12	73.58
67013- 030 LF	1 x 29	73.66	76.12
67013- 031 LF	1 x 31	76.20	78.66
67013- 032 LF	1 x 32	78.74	81.20
67013- 033 LF	1 x 33	81.28	83.74
67013- 034 LF	1 x 34	83.82	86.28
67013- 035 LF	1 x 35	86.36	88.02
67013- 036 LF	1 x 36	88.90	91.36

CUSTOMER COPY FOR REFERENCE ONLY

mat'L. code				surface ☒ ISO 1302 ☐ ISO 406 ☐ ISO 101		tolerance		projection		product family VCC SR			
ltr				ecn no		dr		date		tolerances unless otherwise specified		title	
C				F40060		PNZ		94.02.07		angles		DUFLEX	
D				FB0386		DLE		98.03.13		linear		HOUSING SINGLE ROW	
E				F00499		PNZ		00.09.13		0'±x'		scale N/A	
F				F04-0347		DLE		04.12.10		dr		D LEGRAND 98.07.13	
G				F05-0169		DLE		05.04.07		engr		JM.PHAMVAN 98.07.13	
H				F05-0236		DLE		05.08.24		chr		P.NIZZI 98.03.13	
J				F06-0226		DLE		06.07.07		appd		JM.P 98.03.13	
sheet index		revision sheet											