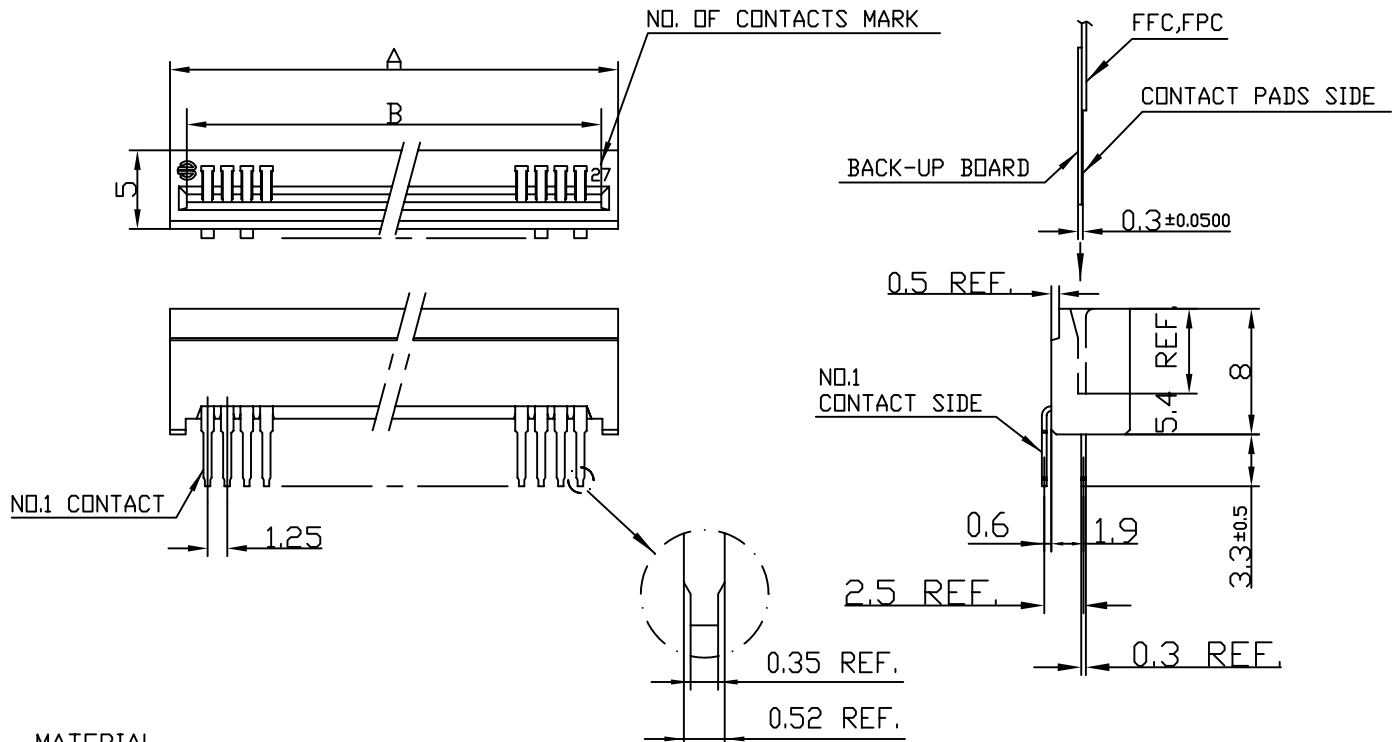


TOLERANCES

UNLESS OTHERWISE SPECIFIED : ± 0.2

REVISIONS

REV	DESCRIPTION	ECN	BY	DATE
A	Released	J04-0439	H.T	12/6/04
B	Revised	S05-0176	D.T	6/24/05



MATERIAL

INSULATOR : PBT RESIN GLASS REINFORCED (UL94V-0)

COLOR : BLACK

CONTACT : PHOSPHOR BRONZE (TIN PLATED ; THICKNESS: 1 micron)

NO. OF CONTACTS	(See Note ③) CAT. NO.	DIMENSIONS					
		A ± 0.3	B ± 0.1				
3	HLEM 3S-2RLF	7.30	5.16	21	HLEM21S-2RLF	29.80	27.66
4	HLEM 4S-2RLF	8.55	6.41	22	HLEM22S-2RLF	31.05	28.91
5	HLEM 5S-2RLF	9.80	7.66	23	HLEM23S-2RLF	32.30	30.16
6	HLEM 6S-2RLF	11.05	8.91	24	HLEM24S-2RLF	33.55	31.41
7	HLEM 7S-2RLF	12.30	10.16	25	HLEM25S-2RLF	34.80	32.66
8	HLEM 8S-2RLF	13.55	11.41	26	HLEM26S-2RLF	36.05	33.91
9	HLEM 9S-2RLF	14.80	12.66	27	HLEM27S-2RLF	37.30	35.16
10	HLEM 10S-2RLF	16.05	13.91	28	HLEM28S-2RLF	38.55	36.41
11	HLEM 11S-2RLF	17.30	15.16	29	HLEM29S-2RLF	39.80	37.66
12	HLEM 12S-2RLF	18.55	16.41	30	HLEM30S-2RLF	41.05	38.91
13	HLEM 13S-2RLF	19.80	17.66	31	HLEM31S-2RLF	42.30	40.16
14	HLEM 14S-2RLF	21.05	18.91	32	HLEM32S-2RLF	43.55	41.41
15	HLEM 15S-2RLF	22.30	20.16	33	HLEM33S-2RLF	44.80	42.66
16	HLEM 16S-2RLF	23.55	21.41	34	HLEM34S-2RLF	46.05	43.91
17	HLEM 17S-2RLF	24.80	22.66	35	HLEM35S-2RLF	47.30	45.16
18	HLEM 18S-2RLF	26.05	23.91	36	HLEM36S-2RLF	48.55	46.41
19	HLEM 19S-2RLF	27.30	25.16	37	HLEM37S-2RLF	49.80	47.66
20	HLEM 20S-2RLF	28.55	26.41	38	HLEM38S-2RLF	51.05	48.91
				39	HLEM39S-2RLF	52.30	50.16
				40	HLEM40S-2RLF	53.55	51.41

NOTES

- THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.57MM MINIMUM THICK CIRCUIT BOARD.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- PART NUMBERS ENDING IN 'LF' MEANS FOR NOTE 2 LEAD FREE IDENTIFICATION.
HLEMxxS-2RLF IS EQUIVALENT TO PREVIOUS P/N HLEMxxS-2R.

SHEET INDEX	ISSUE	B																											
	SH NO.	1																											
TOLERANCES UNLESS OTHERWISE SPECIFIED		DR		H.Takakura		DATE		12/24/04		CUSTOMER COPY		TITLE 1.25mm SPACING CONNECTOR FOR FPC/FFC (Cat. No. HLEM__S-2RLF)<See Note ③>																	
		ENGR		H.Takakura		12/24/04				THIRD ANGLE PROJ																			
LINEAR		CHK		Dexter Tan		6/24/05				UNIT		MM		INCH		PRODUCT FAMILY		58KF		CODE JP									
ANGLES		APPD		Joey Ng		6/24/05																							
DO NOT SCALE PRINT		THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN FCI PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM FCI JAPAN K.K.																		SCALE		SIZE		DWG. NO.		REV		SHEET	
DF-140A REV A		PDM: Rev:B																		X		A		JSA 96133		B		1 of 1	
																				STATUS		Released		Printed: Jul 13, 2005					