

PIN ASSIGNMENT

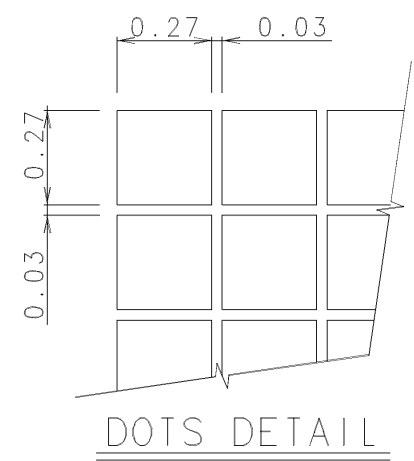
CN1

No	SYMBOL
1	FLM
2	LP
3	CP
4	M
5	V ADJ
6	V CC
7	V SS
8	V EE
9	D 0
10	D 1
11	D 2
12	D 3
13	DISP OFF
14	NC

CN2

No	SYMBOL
1	FL
2	NC
3	NC
4	FL GND

PARTS AREA



NOTE

1) AS A HEAT-SEAL CONNECTOR HAS NOT ENOUGH STRENGTH, PLEASE DO NOT GIVE UNNECESSARY STRESS TO IT DO NOT BEND, DO NOT PULL.

TOLERANCE			
MEASURE	A	(B)	C
1 \leq 16	\pm 0.1	\pm 0.3	\pm 1
16<1 \leq 63	\pm 0.2	\pm 0.5	\pm 1.5
63<1 \leq 250	\pm 0.3	\pm 0.8	\pm 2
250<1 \leq 500	\pm 0.5	\pm 1.2	\pm 3
500<1 \leq 1000	\pm 0.8	\pm 2	\pm 4
ANGLE			
	\pm 30'	\pm 1°	\pm 2°

REV	DATE	REVISIONS	NAME	MATERIAL	FINISH	Q'ty	NOTE
6							
5							
4				3rd ANGLE PROJECTION	TOLERANCE CLASS: B	SCALE: 1/1	
3	DEC.16'92	Change of Model	原	APPROVED DEC.17'92 S.Kuwabara	MODEL		Δ DMF-50081 CFL Series
2	NOV.22'91	Change in design X1	桑原	CHECKED DEC.16'92 S.Matsuoka	TITLE		DIMENSIONAL OUTLINE
1	901128	設計変更、照明 短辺>長辺	桑原	DRAWN SEP.26'90 S.Kuwabara	CODE		
ISSUE DATE REVISIONS NAME				DESIGNED DEC.16'92 1)7	DRAWING No. UE-33270C		

OPTREX CORPORATION