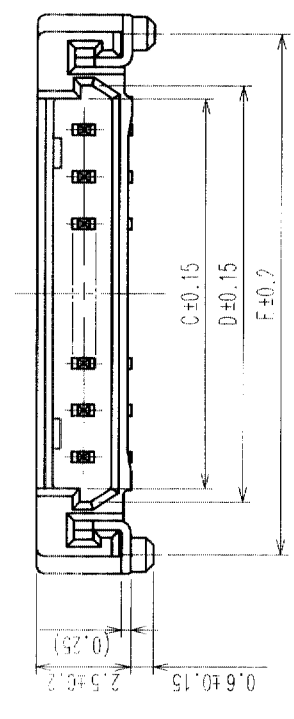
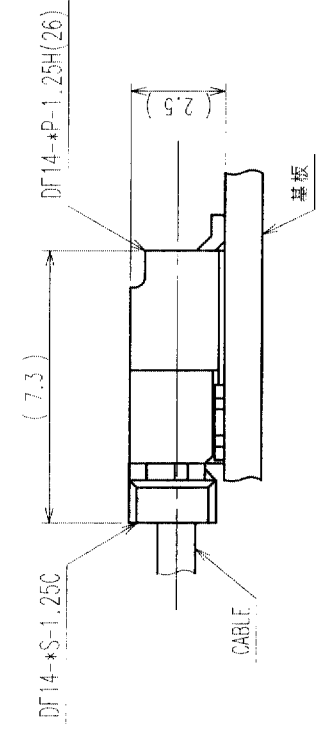


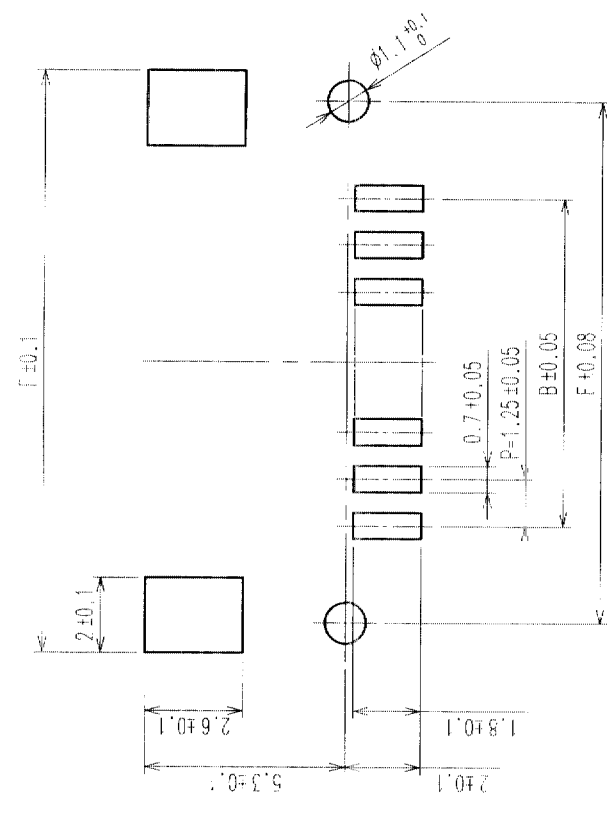
5	6	7	8	
COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE

1	2	3	4	5	6	7	8
PART NO.	HRS NO.	CONTACTS	A	B	C	D	E
DF14-2P-1.25H(26)	CL538-0021-4-26	2	7.45	1.25	2.95	3.65	6.45
DF14-3P-1.25H(26)	CL538-0022-7-26	3	8.70	2.50	4.20	4.90	7.70
DF14-4P-1.25H(26)	CL538-0023-0-26	4	9.95	3.75	5.45	6.15	8.95
DF14-5P-1.25H(26)	CL538-0024-2-26	5	11.20	5.00	6.70	7.40	10.20
DF14-6P-1.25H(26)	CL538-0025-5-26	6	12.45	6.25	7.95	8.65	11.45
DF14-7P-1.25H(26)	CL538-0026-8-26	7	13.70	7.50	9.20	9.90	12.70
DF14-8P-1.25H(26)	CL538-0027-0-26	8	14.95	8.75	10.45	11.15	13.95
DF14-9P-1.25H(26)	CL538-0028-3-26	9	16.20	10.00	11.70	12.40	15.20
DF14-10P-1.25H(26)	CL538-0029-6-26	10	17.45	11.25	12.95	13.65	16.45
DF14-15P-1.25H(26)	CL538-0084-4-26	15	23.70	17.50	19.20	19.90	22.70
DF14-20P-1.25H(26)	CL538-0089-8-26	20	29.95	23.75	25.45	26.15	28.95
DF14-25P-1.25H(26)	CL538-0094-8-26	25	36.20	30.00	31.70	32.40	35.20
DF14-30P-1.25H(26)	CL538-0020-1-26	30	42.45	36.25	37.95	38.65	41.45

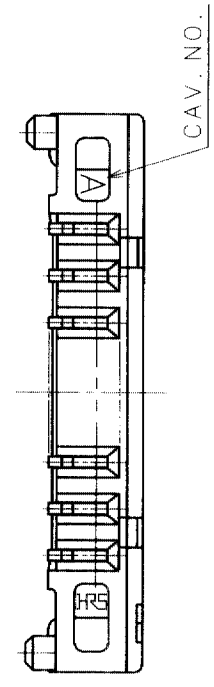
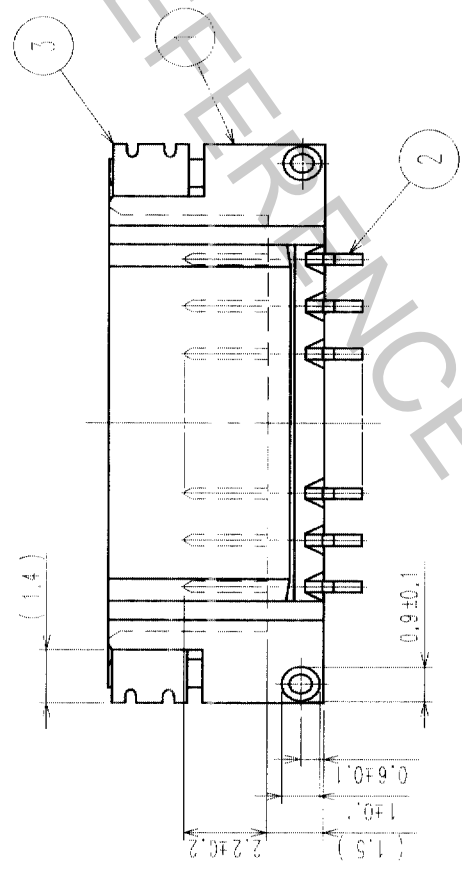
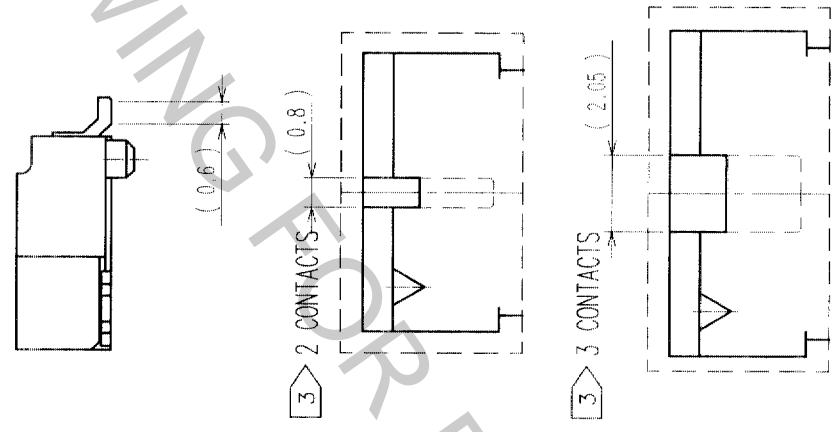
2 APPLICATION PATTERN



RECOMMENDED PATTERN



NOTE 1. LEAD CO-PLANALITY INCLUDE REINFORCED METAL FITTING SHALL BE 0.1 MAX.
 2. WHEN THIS CONNECTOR MATES WITH DF14-4S-1.25C, THE MATTING LENGTH IS 7.3mm.
 3. FOR CONNECTORS, 2 OR 3 CONTACTS, SIMPLIFIED LOCK HOLE SHALL BE SET AT THE CENTER OF HOUSING.



3	PHOSPHOR BRONZE	TIN-COPPER PLATED 1μm min UNDER PLATING: NICKEL PLATED 0.5μm min
2	BRASS	TIN-COPPER PLATED 1μm min UNDER PLATING: NICKEL PLATED 0.5μm min
1	POLYAMIDE	BEIGE, UL94V-0
NO.	MATERIAL	FINISH, REMARKS

5	POLYESTER	CLEAR(COVER TAPE)
4	A-PET <th>CLEAR (EMBOSSED CARRIER TAPE)</th>	CLEAR (EMBOSSED CARRIER TAPE)
NO.	MATERIAL	FINISH, REMARKS

CODE NO. (OLD)
CL

DRAWN	DESIGNED	CHECKED	APPROVED	RELEASED
<i>F. Inoue</i>	<i>S. Sankawa</i>	<i>T. Miyaguchi</i>	<i>T. Miyaguchi</i>	
03.3.5	03.3.7	03.03.25	03.03.25	

1	2	3	4	5	6	7	8
DRAWING NO.	PART NO.	SCALE	UNITS	CODE NO.	CL	DATE	NO.
EDC3-160307-19	DF14-4P-1.25H(26)	5 : 1	MM				

HIROSE ELECTRIC CO., LTD

CL538-

1/2

