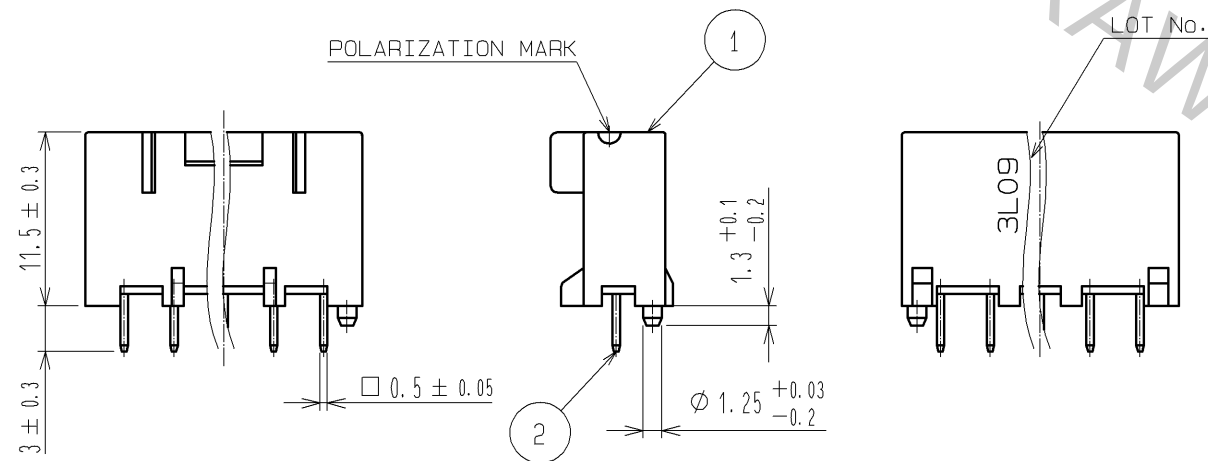
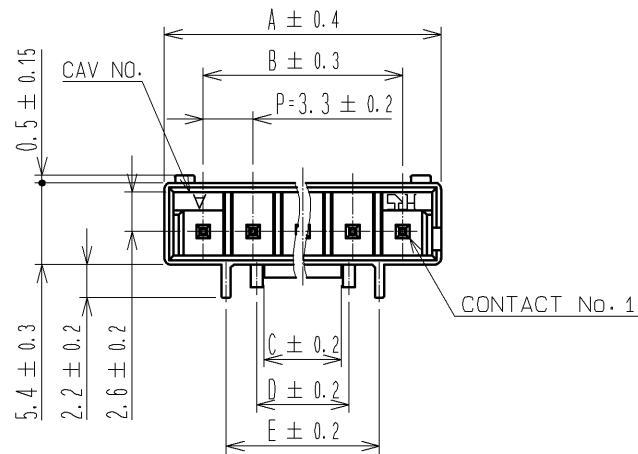
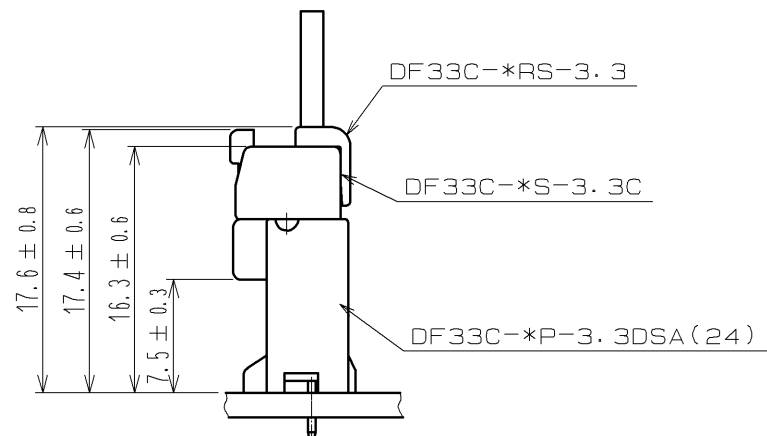
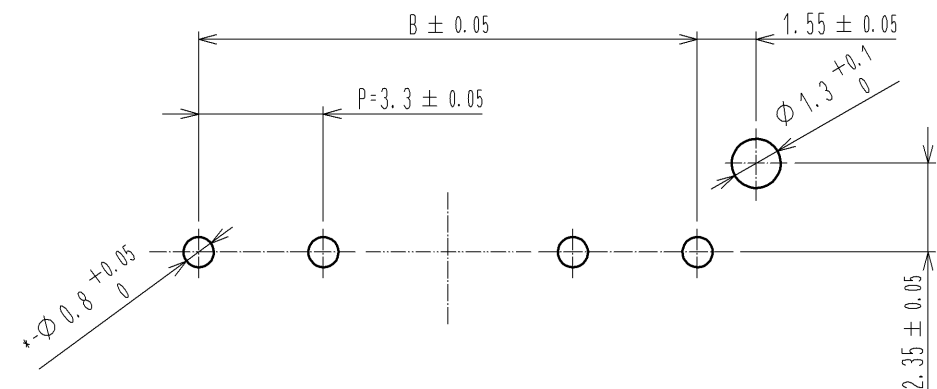


APPLICATION DIAGRAM

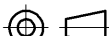


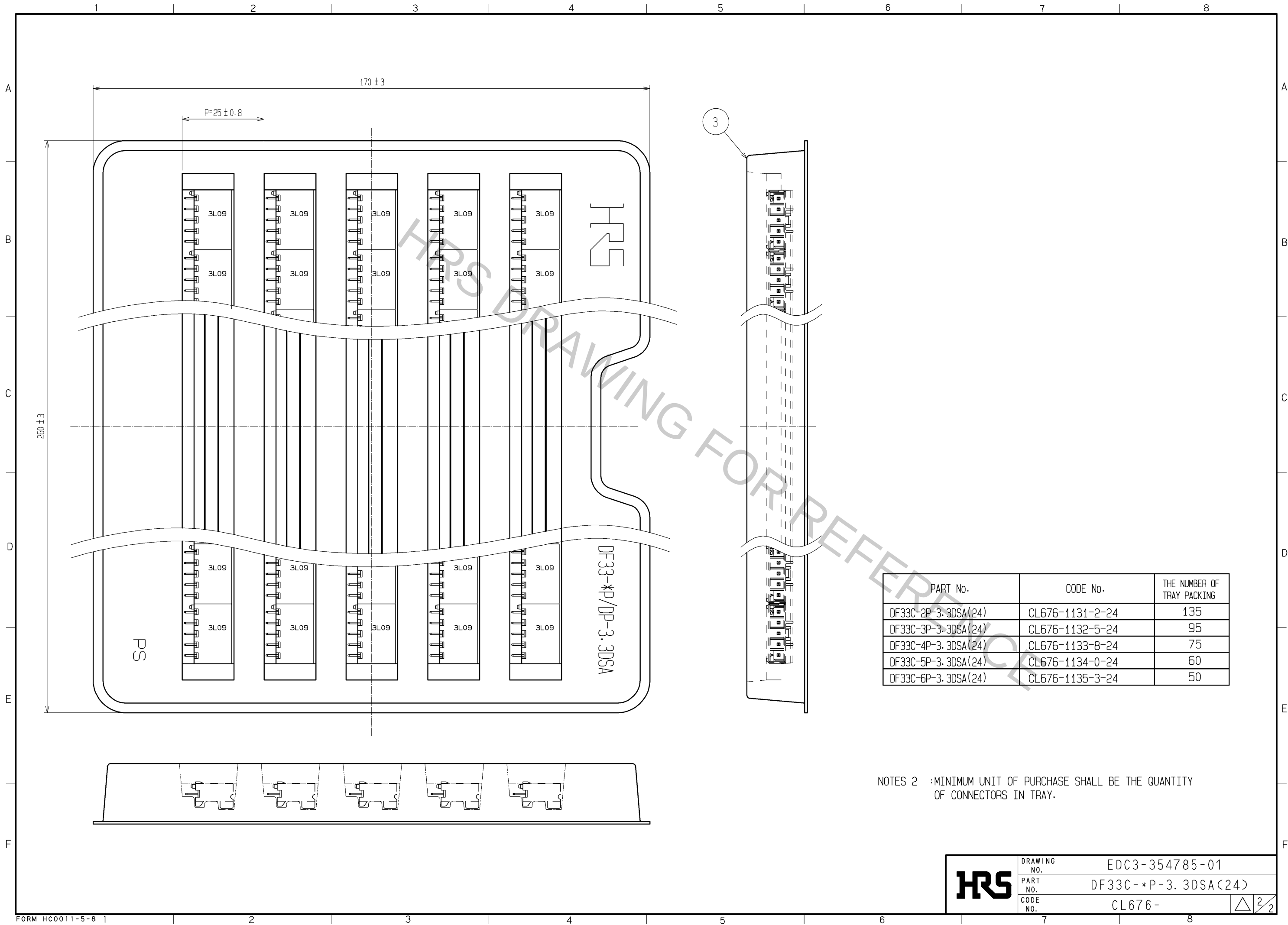
RECOMMENDED PATTERN(5:1)
(RECOMMENDED BOARD THICKNESS $t=1.6\text{mm}$)



PART No.	CODE No.	THE NUMBER OF CONTACT	A	B	C	D	E
DF33C-2P-3.3DSA(24)	CL676-1131-2-24	2	8.4	—	2.5	3.5	6.8
DF33C-3P-3.3DSA(24)	CL676-1132-5-24	3	11.7	6.6	2.5	3.5	6.8
DF33C-4P-3.3DSA(24)	CL676-1133-8-24	4	15.0	9.9	5.1	6.1	10.15
DF33C-5P-3.3DSA(24)	CL676-1134-0-24	5	18.3	13.2	5.1	6.1	10.15
DF33C-6P-3.3DSA(24)	CL676-1135-3-24	6	21.6	16.5	5.1	6.1	10.15

- NOTES 1 :IMMERSION DEPTH INTO POTTING SOLUTION:6.5mm
2 :FORCEFULLY UNMATING THE CONNECTORS WILL RISK DAMAGING THEM; THEREFORE,WHEN IT IS DIFFICULT TO UNMATE A CONNECTOR, FIRST GENTLY PRESS DOWN ON IT, THEN RELEASE THE LOCK TO ALLOW REMOVAL.

				3	HIPS		TRAY				
				2	BRASS		SURFACE:TIN PLATED 1μm min UNDER PLATING:NICKEL PLATED 0.5μm min				
1	POLYAMIDE		BEIGE, UL94V-0								
NO.	MATERIAL		FINISH , REMARKS			NO.	MATERIAL		FINISH , REMARKS		
UNITS mm		SCALE 2 : 1		COUNT	DESCRIPTION OF REVISIONS		DESIGNED		CHECKED	DATE	
	HIROSE ELECTRIC CO., LTD.	APPROVED : KI. AKIYAMA			13.12.17	DRAWING NO.	EDC3-354785-01				
		CHECKED : HK. UMEHARA			13.12.17	PART NO.	DF33C-*P-3.3DSA(24)				
		DESIGNED : HT. SATO			13.12.17	CODE NO.	CL676-				1/2
		DRAWN : MI. SAKIMURA			13.12.17						



PART No.	CODE No.	THE NUMBER OF TRAY PACKING
DF33C-2P-3. 3DSA(24)	CL676-1131-2-24	135
DF33C-3P-3. 3DSA(24)	CL676-1132-5-24	95
DF33C-4P-3. 3DSA(24)	CL676-1133-8-24	75
DF33C-5P-3. 3DSA(24)	CL676-1134-0-24	60
DF33C-6P-3. 3DSA(24)	CL676-1135-3-24	50

NOTES 2 :MINIMUM UNIT OF PURCHASE SHALL BE THE QUANTITY OF CONNECTORS IN TRAY.

HRS	DRAWING NO.	EDC3-354785-01	
	PART NO.	DF33C- * P-3. 3DSA(24)	
	CODE NO.	CL676-	△2/2