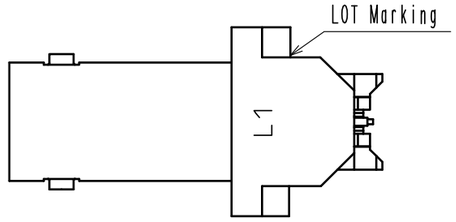
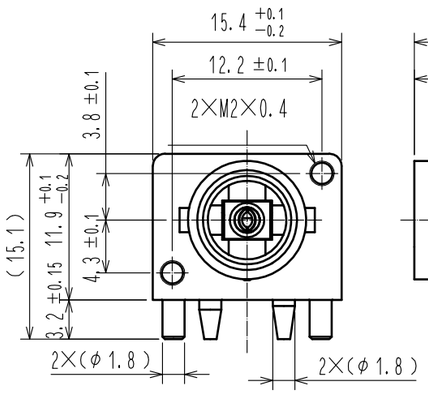
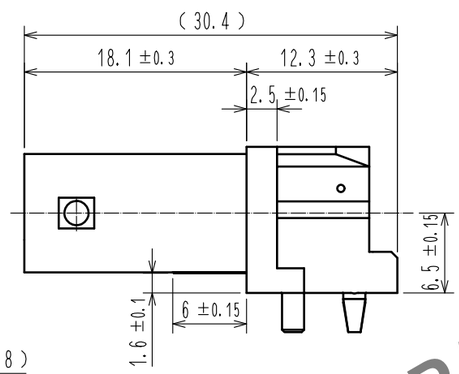
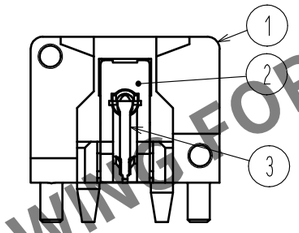
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

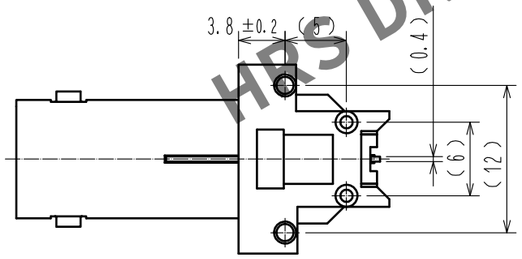
HRS DRAWING FOR REFERENCE



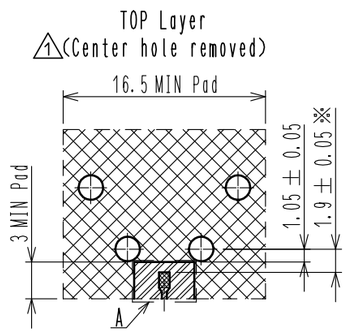


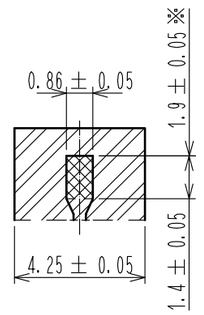


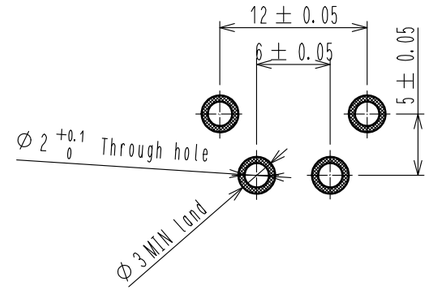




Recommended PCB Layout (t=1.6 FR4) Land/Pad Part Resist Part

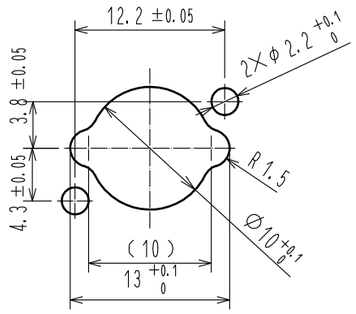




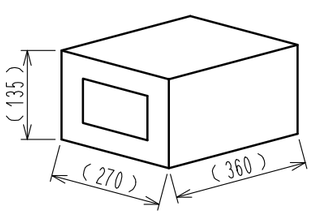


Note 1. ※ indicates duplicate dimension.
2. This pattern is an example of the FCB.
(thickness=1.6mm, material=FR4, layer thickness containing plating=0.035mm)

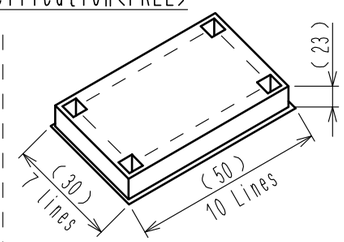
Reference:Panel Layout(Thickness 0.5～2.5mm)
Screw:M2×0.4



Packing specification(FREE)



Packing unit:max 250pcs/box
(Max 4 trays /box)



Max 70pcs/tray
(There is some fraction trays)

NO.	MATERIAL	FINISH , REMARKS	NO.	MATERIAL	FINISH , REMARKS
2	SPS				
1	ZINC ALLOY	NICKEL PLATING	3	BERYLLIUM COPPER	GOLD PLATING

UNITS	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	2 : 1	1	1	DIS-D-00010273	YK. KIUCHI	MT. KANEKO	20211228

HIROSE ELECTRIC CO., LTD.

APPROVED	TO. KATAYAMA	20171221	DRAWING NO. EDC-375905-00-00
CHECKED	TO. KATAYAMA	20171221	PART NO. BNC(75)-PLR-PC-12G-2
DESIGNED	MA. SAEKI	20171221	CODE NO. CL0302-0085-0-00
DRAWN	MA. SAEKI	20171221	1/1

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Hirose Electric:

FH72-21S-0.3SHW FX18-80S-0.8SH GT8E-6S-HU RM15TP-2PA(81) FH41-30S-0.5SH(05) RM12BRD-2PH(81) RM15TRH-10PH(81) ZH05-20DP-HU(B) BM29B0.6-4DS/2-0.35V(51) DF17(3.0)-40DS-0.5V(57) DF65-4P-1.7V(21) FH41-50S-0.5SH(28) HDE-CTH(10) DF19A-3032SCFA(41) DF52-4P-0.8C DF62C-4S-2.2C DF22A-1416SCFA ZE05H-4P-2V(A) ZE064W-8DP-HU/R(A) DF33C-4S-3.3C DF40C-50DP-0.4V(51) ZE05-24DP-2H DF59M-2224PCF FH35C-19S-0.3SHW(50) FX18-60S-0.8SH FX8-120S-SV(22) ZE05H-12DP-2H DF11-16DP-2DSA(24) DF36A-25P-SHL DF57AH-5S-1.2C