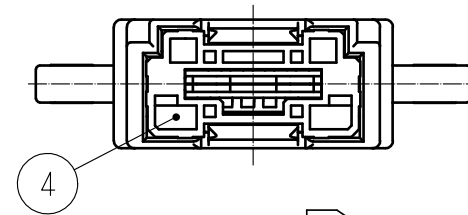
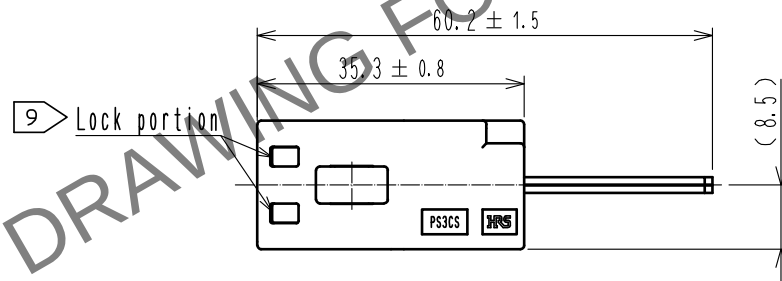
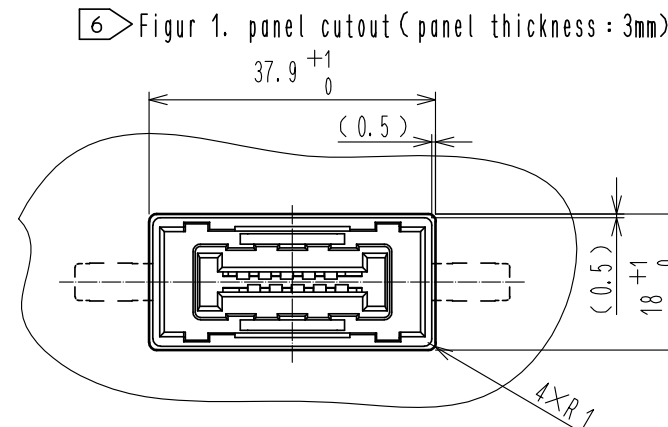
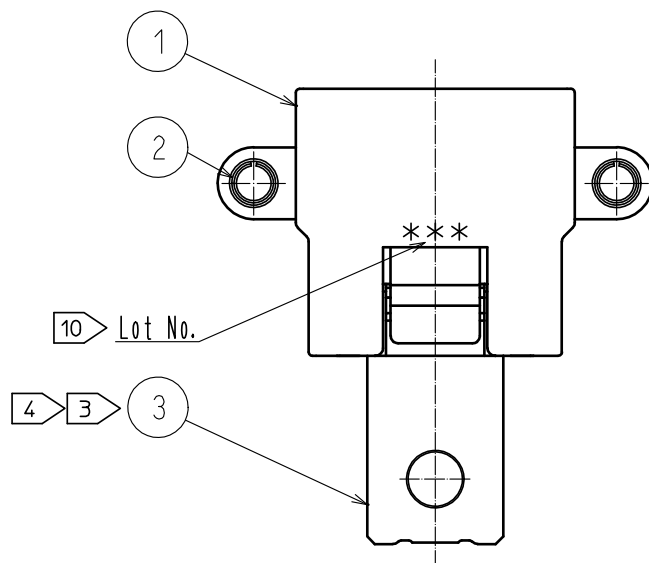
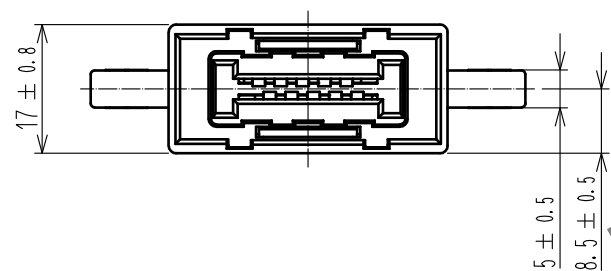
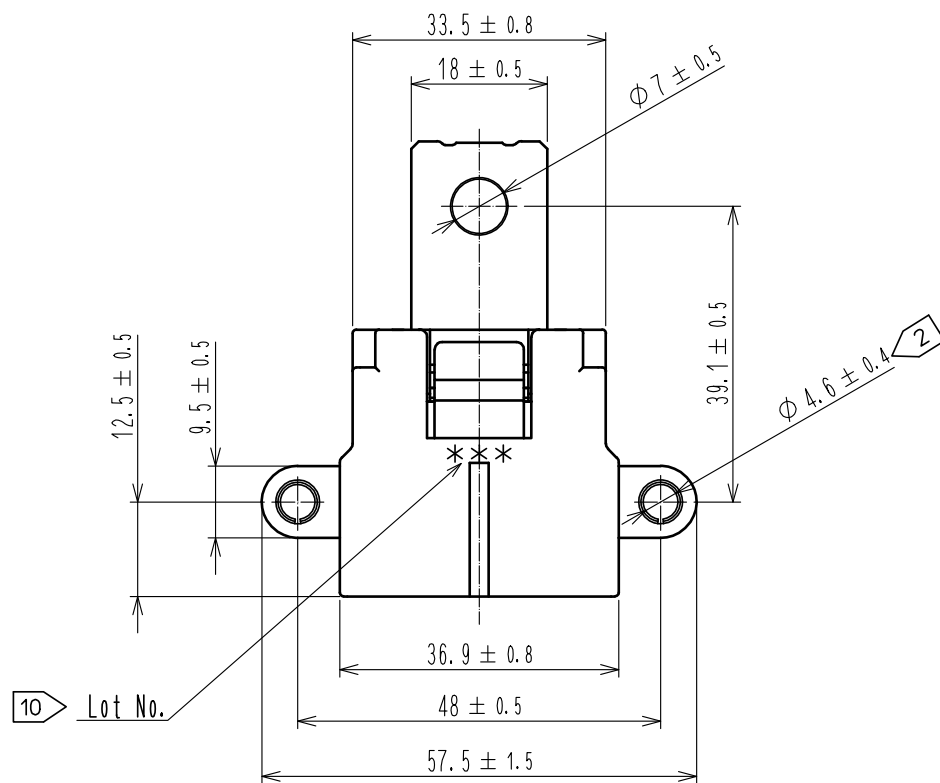


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



- Note 1. The mating partner of this product is PS3CS-B-1UP(CL236-1077-0-00).
- 2 The screw used to attach Ref No. 2 is M4.
The tightning torque for screw is 1.2 to 2.1 N · m.
 - 3 The screw used to attach Ref No. 3 is M6.
The tightning torque for screw is 3.9 to 7.2 N · m.
 - 4 Since the power contacts are silver plated, they may react with sulfide in the atomosphere to change the colour to blackish brown.
 - 5. Refer to ETAP-E3160 for the packaging specifications.
 - 6 Please see the figre 1 for the recommended panel dimension.
 - 7. This item is planning to be approved by sasfety standard(UL, C-UL, TUV STANDARD)
 - 8. The power contact of thies product is not applicable for hot-swap.
It can not be used to interrupt the power.
 - 9 Please make sure the lock portion and mating completely with PS3CS-B-1UP.
 - 10 The lot No. is displayed on which one side.
The lot No. configuration is as shown in table 1

Year		Month		Day					
Year	Code	Month	Code	Day	Code	Day	Code	Day	Code
2011	1	January	A	1	1	11	B	21	M
2012	2	February	B	2	2	12	C	22	N
2013	3	March	C	3	3	13	D	23	P
2014	4	April	D	4	4	14	E	24	Q
2015	5	May	E	5	5	15	F	25	R
2016	6	June	F	6	6	16	G	26	S
2017	7	July	G	7	7	17	H	27	T
2018	8	August	H	8	8	18	J	28	U
2019	9	September	I	9	9	19	K	29	V
2020	0	October	J	10	A	20	L	30	W
		November	K					31	X
		December	L						

2	Steel	Triad chrome plated	4	PBT	Black.	UL94V-0
1	PBT	Red.	3	Copper alloy	Silver plating:2μm min.	
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS	
UNITS mm	SCALE 1 : 1	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
HRS HIROSE ELECTRIC CO., LTD.		APPROVED : RI. TAKAYASU	20181016	DRAWING NO.	EDC-129068-10-00	
		CHECKED : AH. KODAMA	20181016	PART NO.	PS3CS-B-1US(10)	
		DESIGNED : TS. ITO	20181016	CODE NO.	CL236-1075-0-10	
		DRAWN : TS. ITO	20181016			