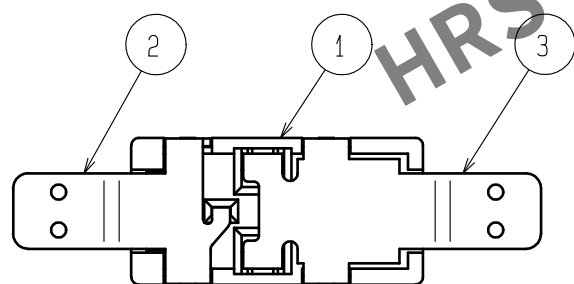
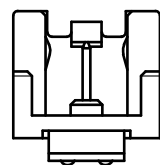
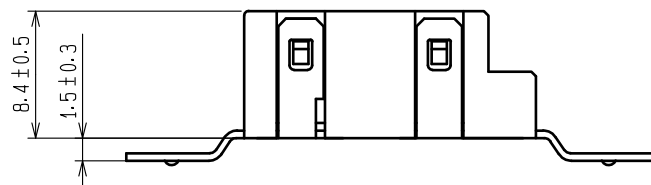
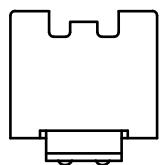
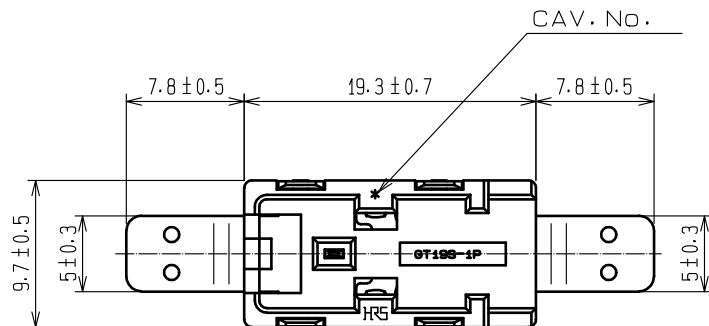


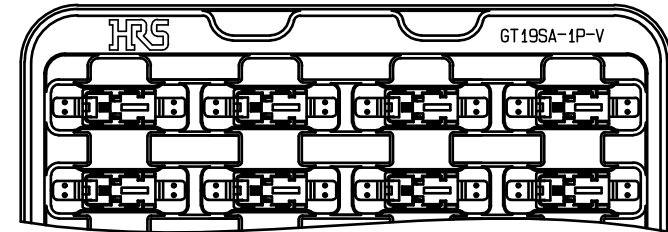
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

ELV・RoHS COMPLIANT



PACKING SPECIFICATION

- ① Insert connectors in exclusive trays as below.
・Trays : 40 pcs

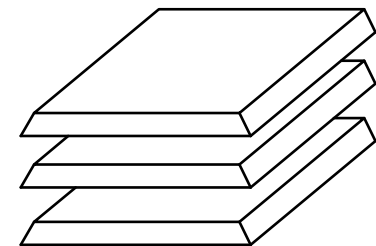


- ② Three trays to be piled in turn. The third tray is an empty tray.

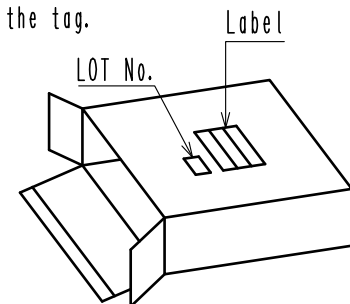
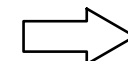
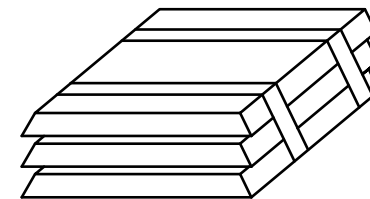
Hard tray (Empty tray)

Hard tray

Hard tray

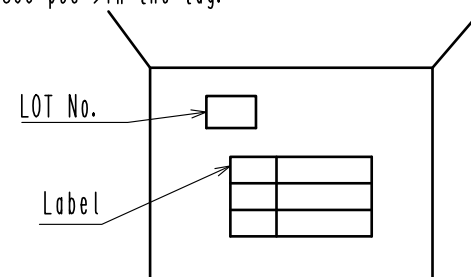


- ③ Fix two places by PP bands and put in a cardboard.
・Paste a label of a lot number.
・Specify the number of connectors (max 80 pcs) in the tag.



- ④ Put ③ cardboard carton (max 10) in a cardboard.

- ・Paste a label of a lot number.
・Specify the number of connectors (max 800 pcs) in the tag.



2	BRASS		TIN PLATING 1μm MIN T=0.5				
1	PPS		BLACK	3	COPPER ALLOY		UNDER PLATING:NICKEL 0.5μm MIN SURFACE PLATING:TIN 1μm MIN T=0.5
NO.	MATERIAL		FINISH . REMARKS	NO.	MATERIAL		FINISH . REMARKS
UNITS mm		SCALE 2 : 1	COUNT 1	DESCRIPTION OF REVISIONS DIS-T-00015671		DESIGNED KN.MIKAMI	CHECKED KT.MAKI
HIROSE ELECTRIC CO., LTD.		APPROVED : KS. SATOH		20090220	DRAWING NO. EDC-166853-00-00		
		CHECKED : MO. OKADA		20090219	PART NO. GT19SA-1P-V		
		DESIGNED : MH. YAMAGUCHI		20090219	CODE NO. CL0769-0022-1-00		
		DRAWN : YS. OCHI		20090219			