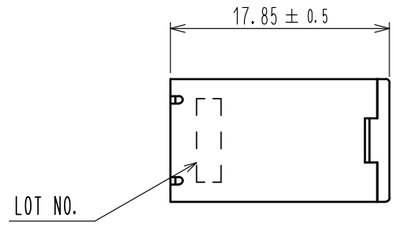
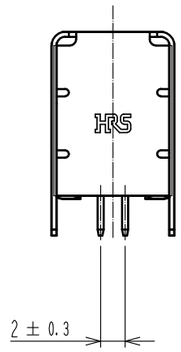
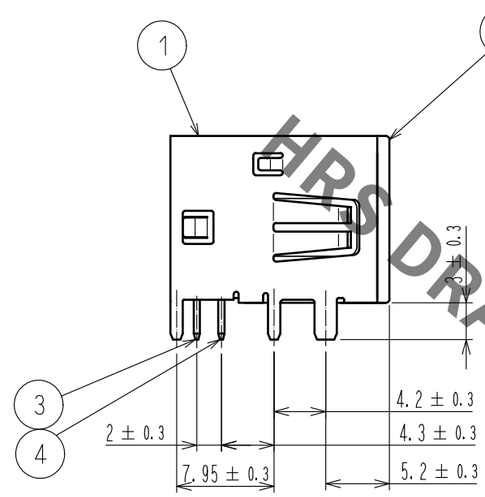
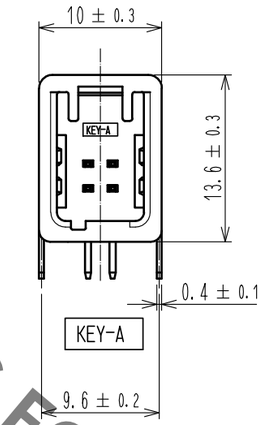
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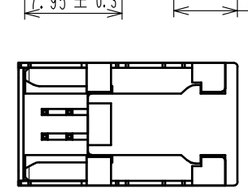
ELV, RoHS Compliant

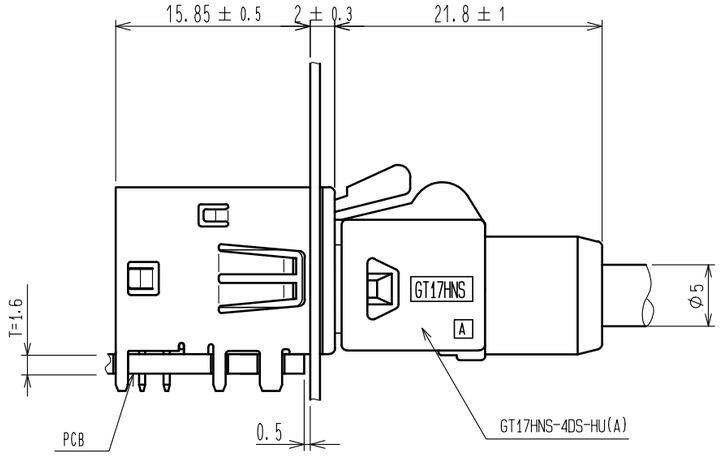




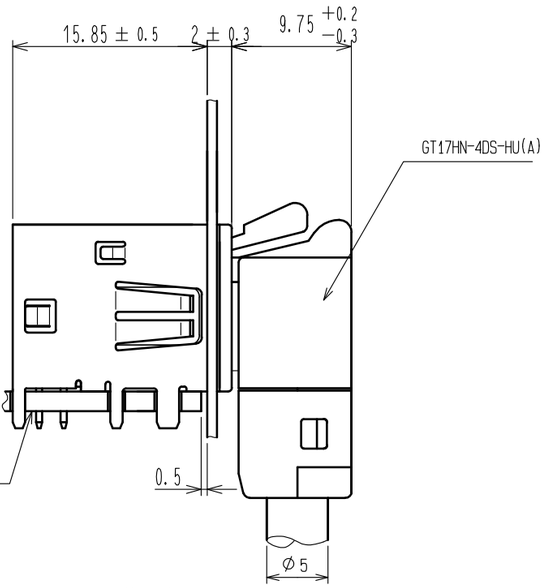




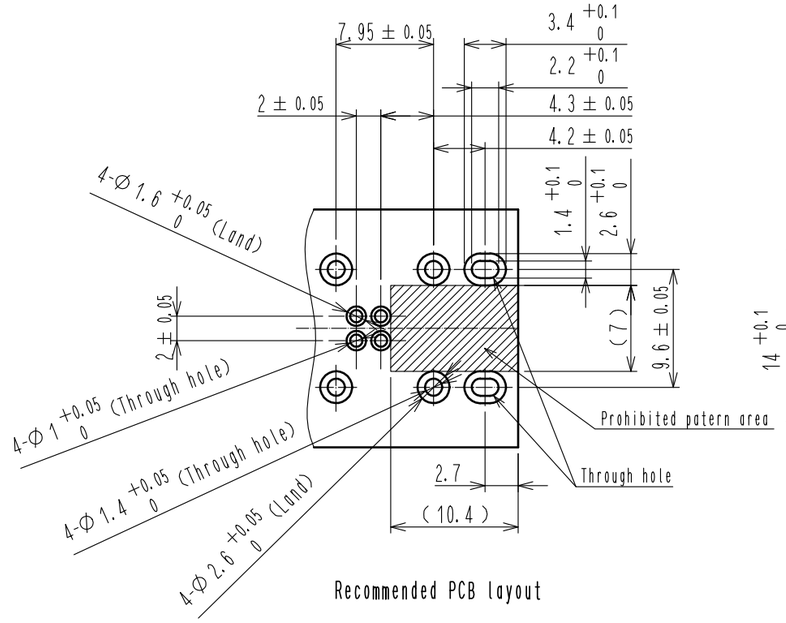




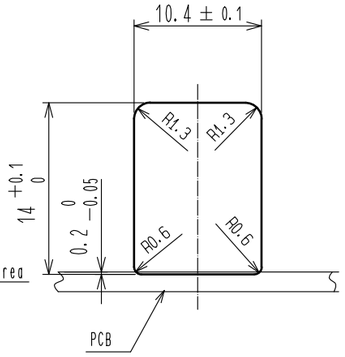
Mated connector



Mated connecor



Recommended PCB layout



Recommended pannel layout

HRS DRAWING FOR REFERENCE

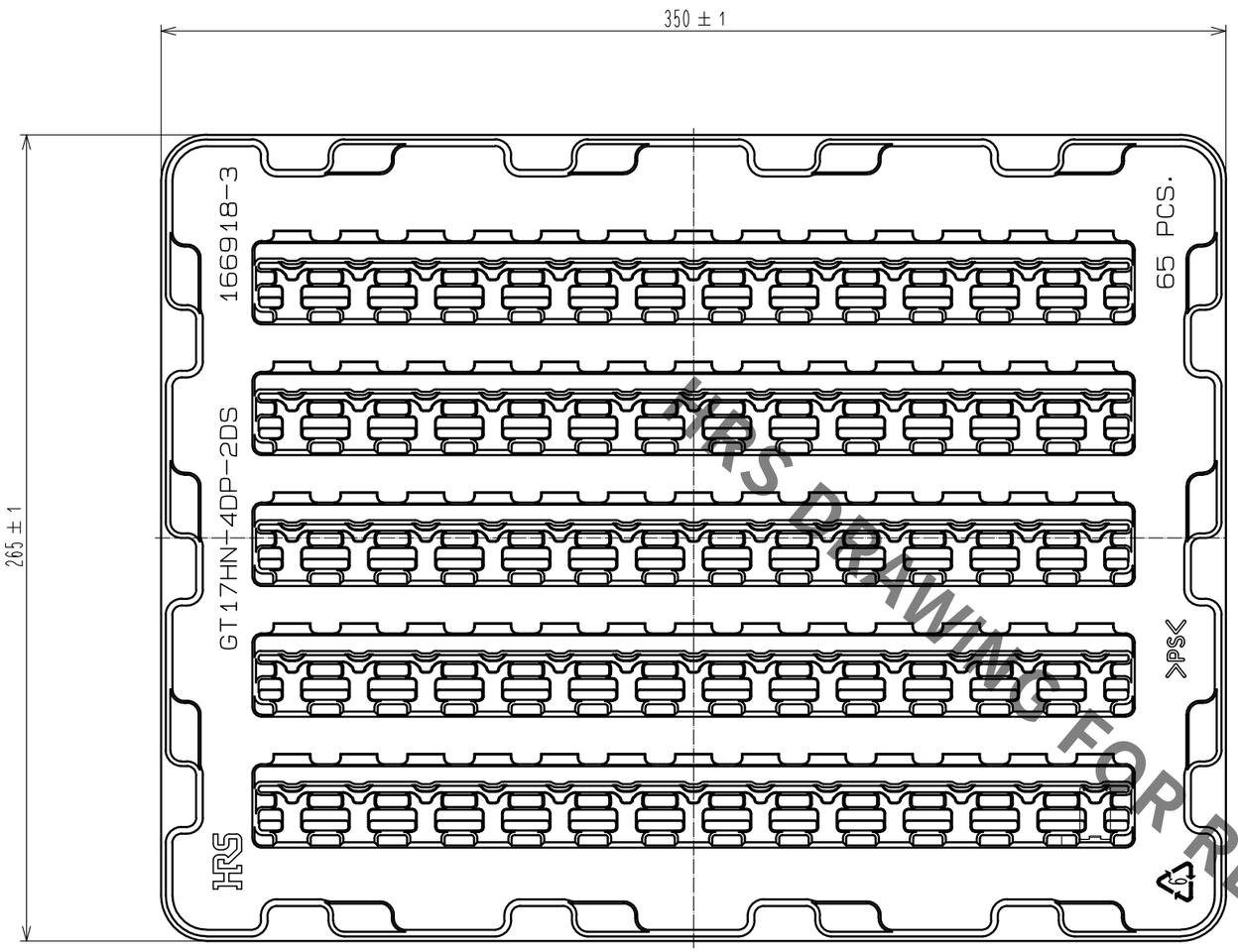
NO.	MATERIAL	FINISH , REMARKS	NO.	MATERIAL	FINISH , REMARKS
2	PBT	Brown	4	Brass △2	Tin plating(Pre-plated material)
1	Copper alloy △2	Tin plating(Pre-plated material)	3	Brass △2	Tin plating(Pre-plated material)

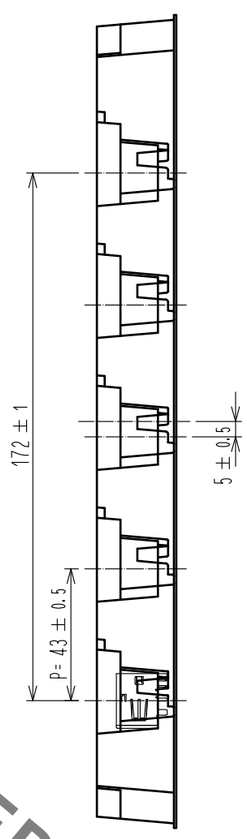
UNITS	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	2 : 1	△2	3	DIS-T-00011522	YK. KANNO	EJ. WAKATSUKI	20211008

HIROSE ELECTRIC CO., LTD.

APPROVED	NH. NAKATA	20130619	DRAWING NO. EDC3-167242-01
CHECKED	TS. KUBOTA	20130619	PART NO. GT17HN-4DP-2DS(A)(10)
DESIGNED	KK. FURUKAWA	20130617	
DRAWN	KK. FURUKAWA	20130617	CODE NO. CL0767-0213-7-10 △2 1/2

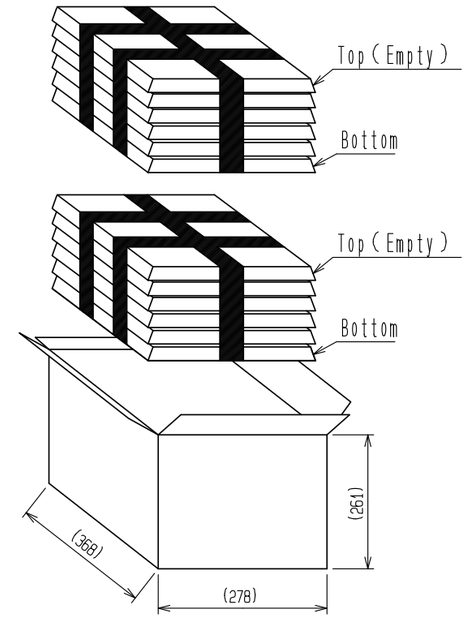
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Packaging specification

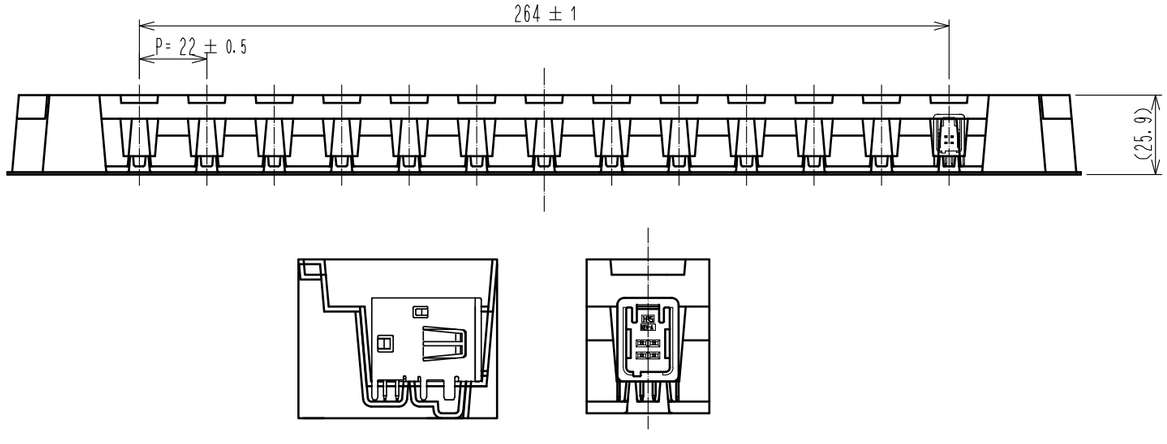
Box size: W=278 · D=368 · H=261
The Products are packed according to follows.
Quantity, delivery and product name are specified in a box.



65pcs/tray

6tray/set(Top tray is empty)

325pcs X 2=650pcs/box



Product storage phase (2:1)

FOR REFERENCE

HRS	DRAWING NO.	EDC3-167242-01
	PART NO.	GT17HN-4DP-2DS(A)(10)
	CODE NO.	CL0767-0213-7-10

△2 2/2