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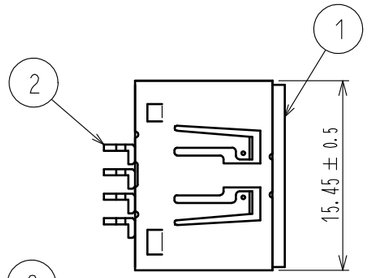
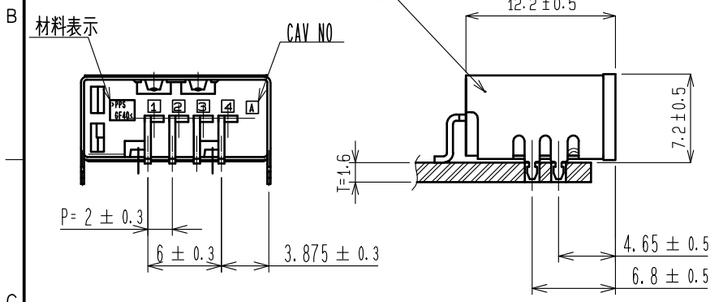
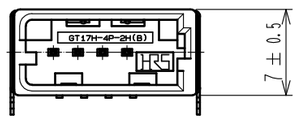
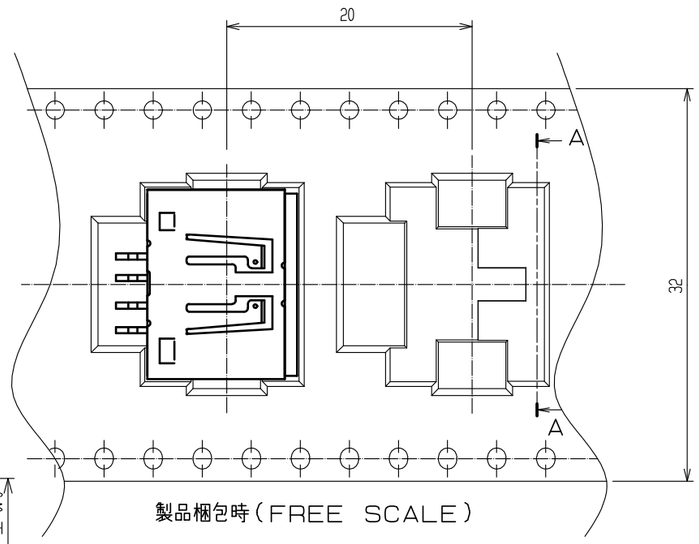
ELV，RoHS対応品

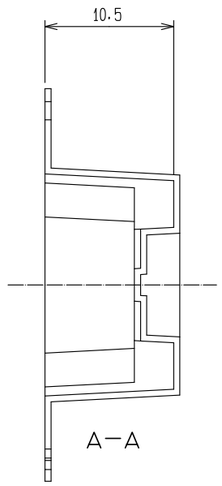


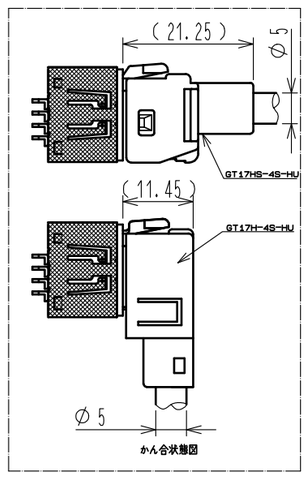


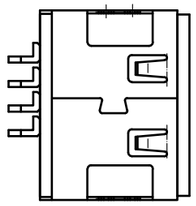


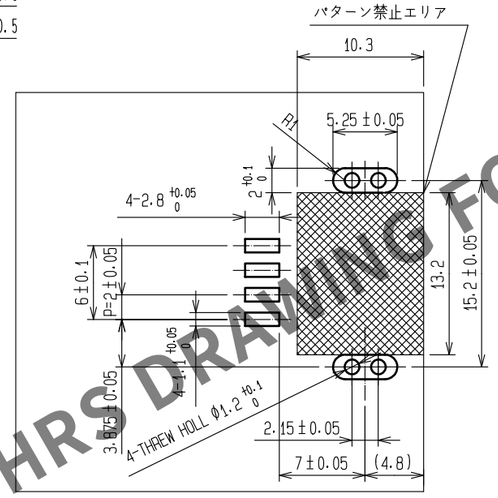
キー（B）緑色



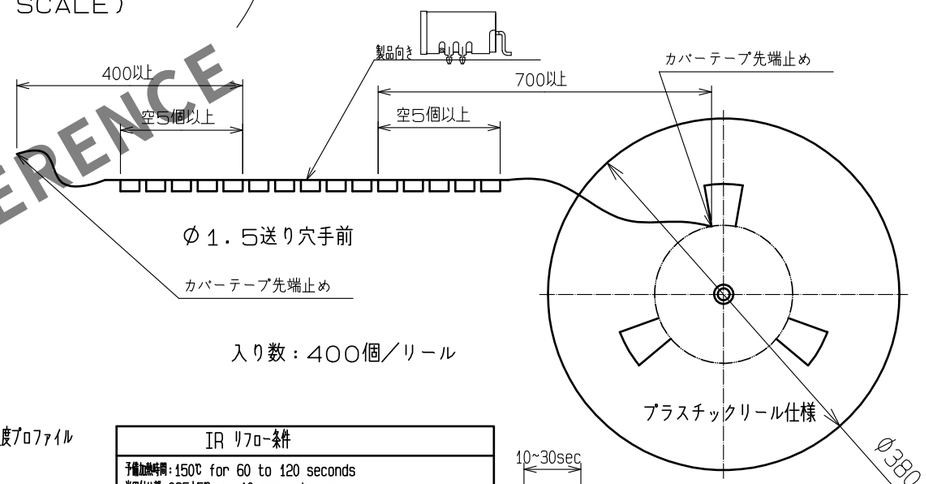




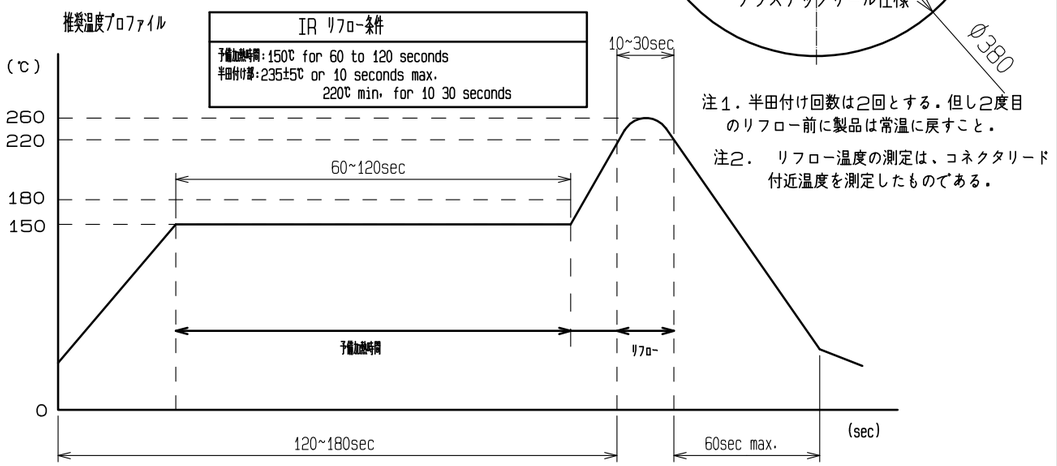




推奨基板レイアウト
注1．推奨基板厚T＝1．6mm

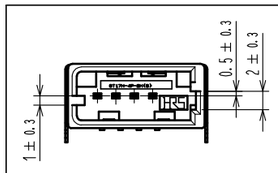


注1．半田付け回数は2回とする．但し2度目のリフロー前に製品は常温に戻すこと．
注2． リフロー温度の測定は、コネクタリード付近温度を測定したものである．



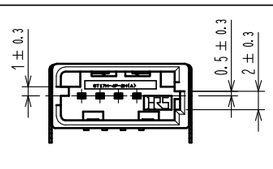
HRS DRAWING FOR REFERENCE

2	黄銅	すずめっき			
1	PPS	緑色	3	銅合金	すずめっき
NO.	MATERIAL	FINISH ． REMARKS	NO.	MATERIAL	FINISH ． REMARKS



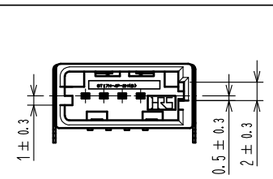
CL767-0083-3 GT17H-4P-2H
COLOR ： LIGHT GRAY

MATING INSULATOR
： CL767-0084-6 GT17H-4S-2C
COLOR ： LIGHT GRAY



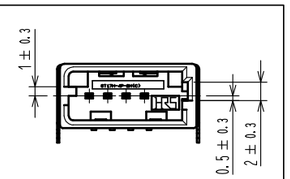
CL767-0170-6 GT17H-4P-2H(A)
COLOR ： BROWN

MATING INSULATOR
： CL767-0167-1 GT17H-4S-2C(A)
COLOR ： BROWN



CL767-0171-9 GT17H-4P-2H(B)
COLOR ： GREEN

MATING INSULATOR
： CL767-0168-4 GT17H-4S-2C(B)
COLOR ： GREEN



CL767-0172-1 GT17H-4P-2H(C)
COLOR ： BLUE

MATING INSULATOR
： CL767-0169-7 GT17H-4S-2C(C)
COLOR ： BLUE

UNITS	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
mm	2 ： 1		0				

HIROSE ELECTRIC CO.，LTD.

APPROVED	KI. HIROKAWA	20200331
CHECKED	EJ. WAKATSUKI	20200330
DESIGNED	TS. KUBOTA	20200325
DRAWN	YK. MITSUISHI	20200313

DRAWING NO. ADC-166943-57-00
PART NO. GT17H-4P-2H(B)(57)
CODE NO. CL767-0171-9-57 0 1/1