

NOTES

1. 指定なき寸法公差/Unless otherwise specified, tolerance shall be
0~10未満/Less than 10 ± 0.2
10以上/10 or more ± 0.3
2. #597□-1仕上/Finish
ニッケルめっき下地/Under plating Nickel
接触部/金めっき(SEE NOTE3)/Contact area/Gold plating(SEE NOTE3)
圧着部/錫めっき仕上/Crimp area/Tin plating (1.0 μ m以上/or more)

3. 品名/Part name

#597□-1

適合ケーブルサイズ/Applicable cable size

AWG24(ケーブル被覆外径 ϕ 1.08~1.14)AWG24(Insulation Dia. ϕ 1.08~1.14)

接触部/金めっき

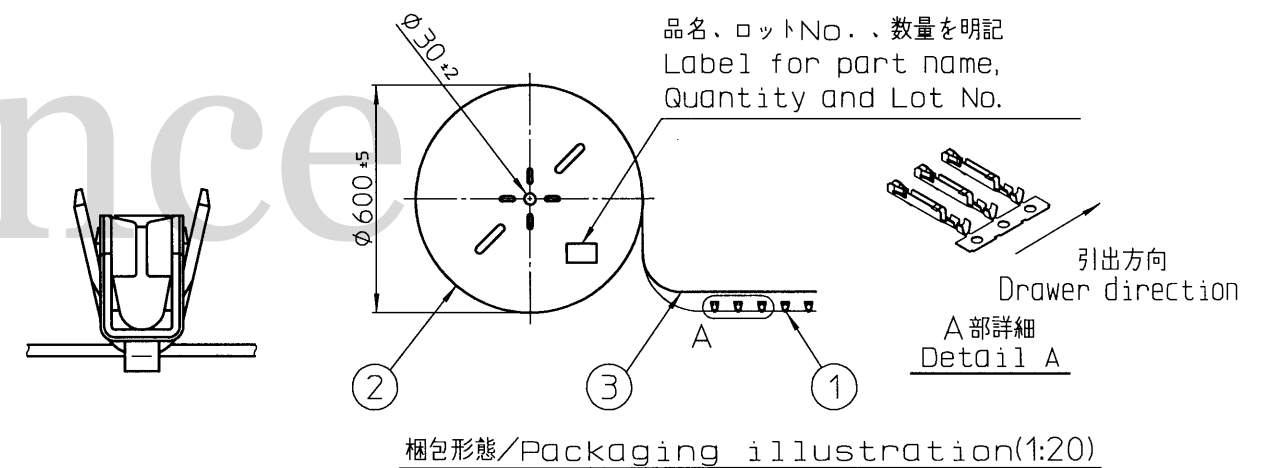
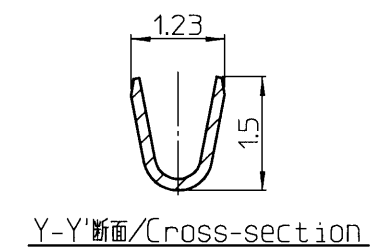
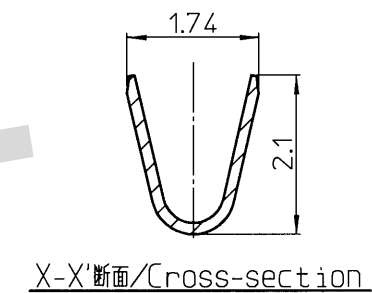
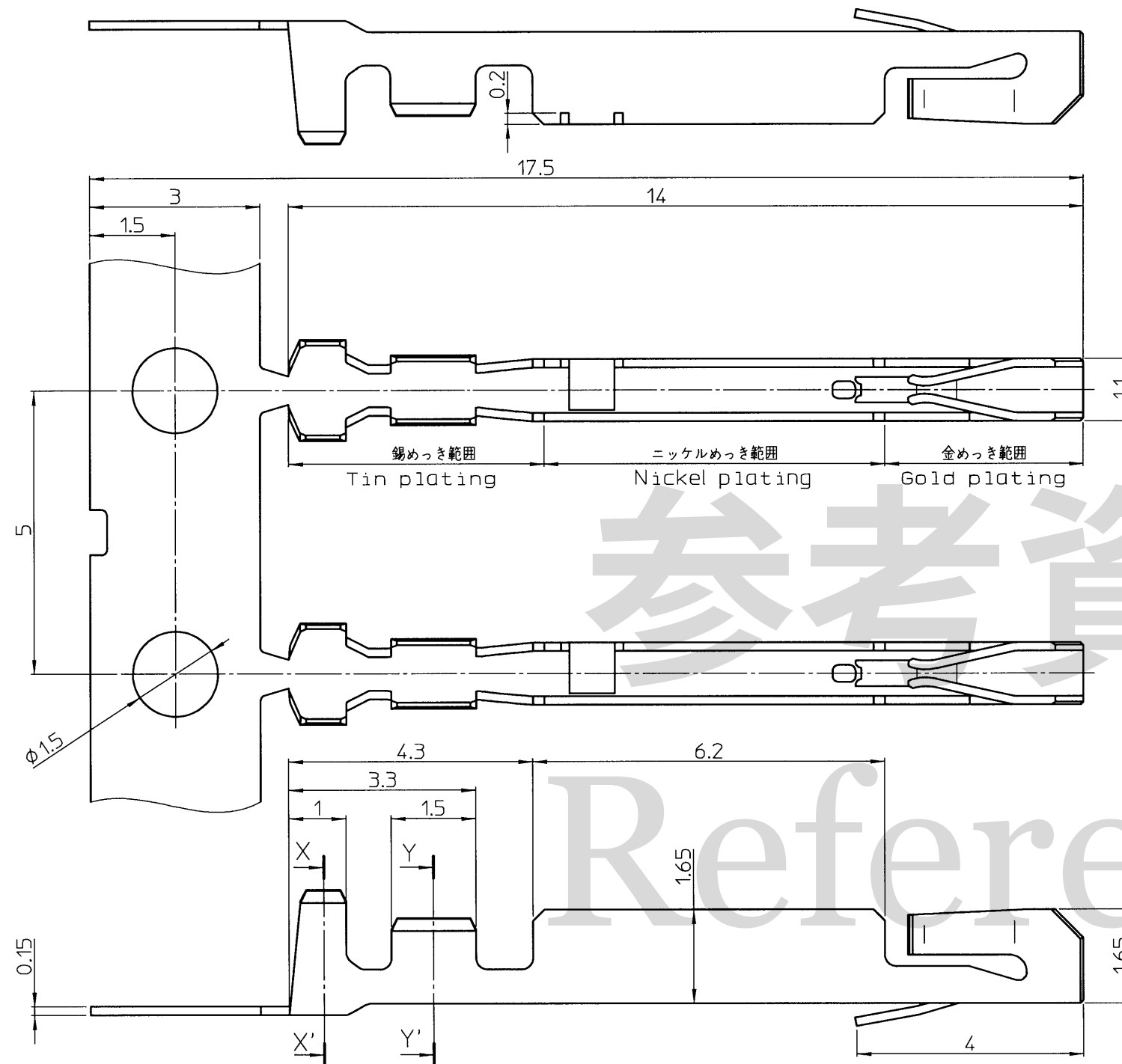
Contact area/Gold plating

無:0.05 μ m以上/None:0.05 μ m or moreD:0.25 μ m以上/ D :0.25 μ m or more

FAS01用圧着コンタクト/Crimp contact for FAS01

4. アセンブリツール/Assembly tools

圧着アプリケーション/Pressing applicator	圧着ハンドツール
日本オートマチックマシン(株)/Japan Automatic Machine Co., Ltd.	Crimping hand tool
EFS866100	CH-05



③	層間紙 Sandwich Paper between layers of contact	1	紙 Paper	
②	リール Reel	1	紙 Paper	
①	#597□-1	10,000	銅合金 Copper alloy	SEE NOTE2
No.	品名 Part name	数量 Quantity	材質 Material	仕上 Finish

△×					
△×					
Jan.29,2021	<i>n. Sugita</i>	S. Takao	Y. Aoki	ニッケルめっき範囲、背面図、断面追加、AWG24ケーブル被覆外径範囲拡大の為、改版。 Add Nickel plating and Rear view, Cross-section, expanded range of Insulation Dia.(AWG24)	
REV. DATE	APPROVED BY	CHECKED BY	DRAWN BY	DESCRIPTION	
 THIRD ANGLE PROJECTION	DRAWN BY S.Takao	DATE Jun.25,2013	CHECKED BY K.Tagai	DATE Jun.25,2013	APPROVED BY N.Sugita
MATERIAL	TITLE #597□-1			DATE Jun.26,2013	
				SCALE 10:1	UNIT mm
FINISH	KEL CORPORATION			DRAWING No.	
				P3C791	
				REVISION 3	