

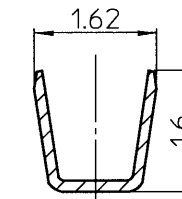
P3C986

No.

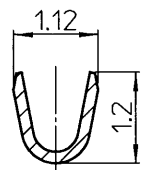
NOTES

- 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
- #615仕上/Finish
ニッケルめっき下地/Under plating Nickel
接触部/金めっき仕上/Contact area/Gold plating(0.1 μ m以上/or more)
圧着部/錫めっき仕上/Crimp area/Tin plating(1.0 μ m以上/or more)
- 品名/Part name
#615
コンタクト長さ:標準/Contact length:Standard
適合ケーブルサイズ/Applicable cable size
AWG26~28(ケーブル被覆外径 $\phi 0.88 \sim 1.00$)
AWG26~28(Insulation Dia. $\phi 0.88 \sim 1.00$)
FAS12用圧着コンタクト/Crimp contact for FAS12
- アセンブリツール/Assembly tools

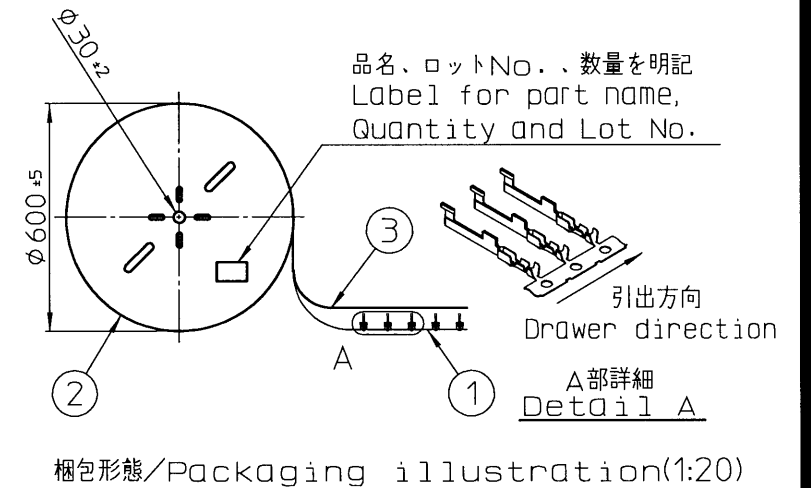
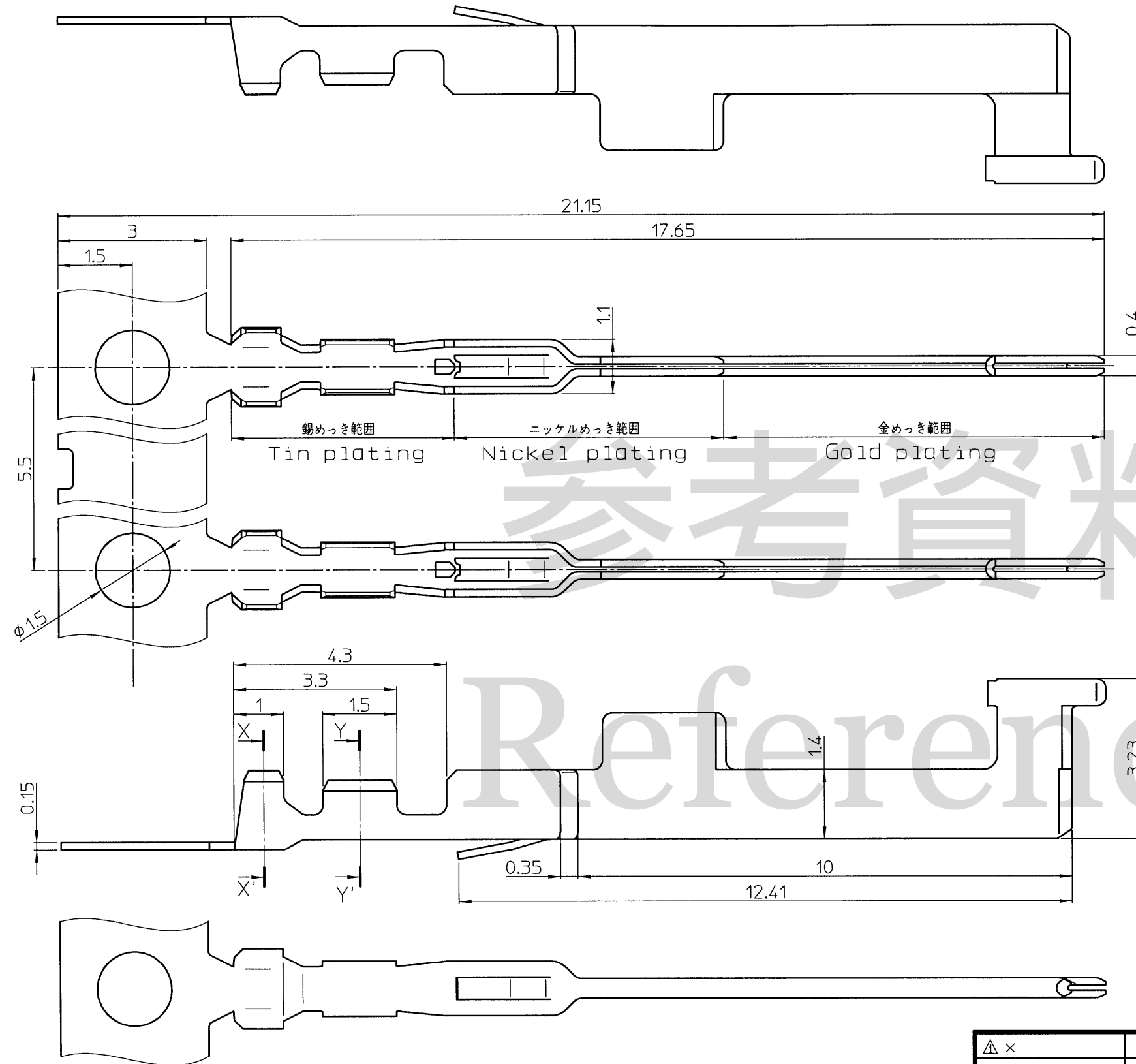
圧着アプリケーション/圧着ハンドツール 日本オートマチックマシン(株)/Japan Automatic Machine Co., Ltd. EFS876700K	圧着ハンドツール Crimping hand tool CH-10
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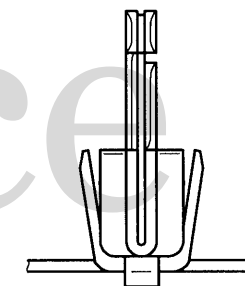
X-X'断面/Cross-section



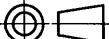
Y-Y'断面/Cross-section



梱包形態/Packaging illustration(1:20)



③	層間紙 Sandwich Paper between layers of contact	1	紙 Paper	
②	リール Reel	1	紙 Paper	
①	#615	5,000	銅合金 Copper alloy	SEE NOTE2
No.	品名 Part name	数量 Quantity	材質 Material	仕上 Finish

△ ×									
Jan.29,2021		n. Sugita	S. Takao	Y. Aoki	ニッケルめっき範囲、背面図、断面追加の為、改版。 Add Nickel plating and Rear view, Cross-section.				
REV. DATE		APPROVED BY	CHECKED BY	DRAWN BY	DESCRIPTION				
THIRD ANGLE PROJECTION 		DRAWN BY A.Yajima	DATE Aug.01,2014	CHECKED BY K.Tagai	DATE Aug.04,2014	APPROVED BY N.Sugita	DATE Aug.04,2014	SCALE 10:1	UNIT mm
MATERIAL FINISH		TITLE #615			KEL CORPORATION				
					DRAWING No. P3C986			REVISION 3	