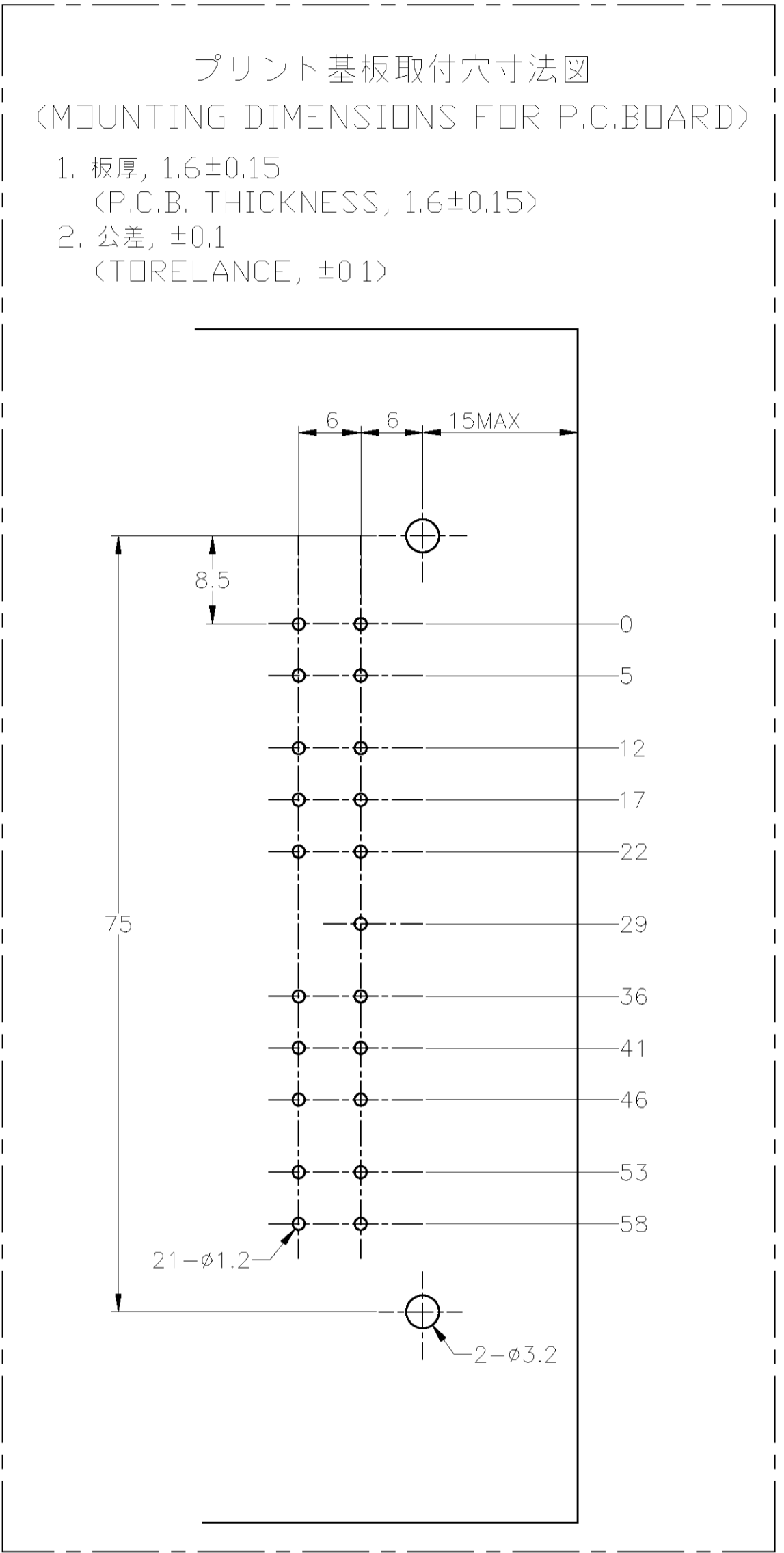
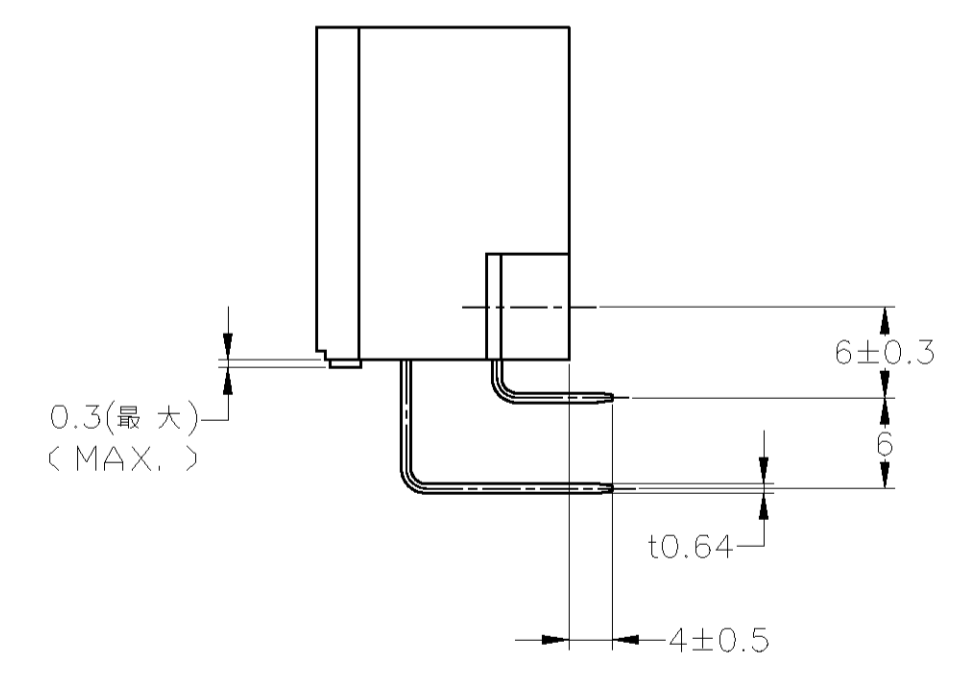
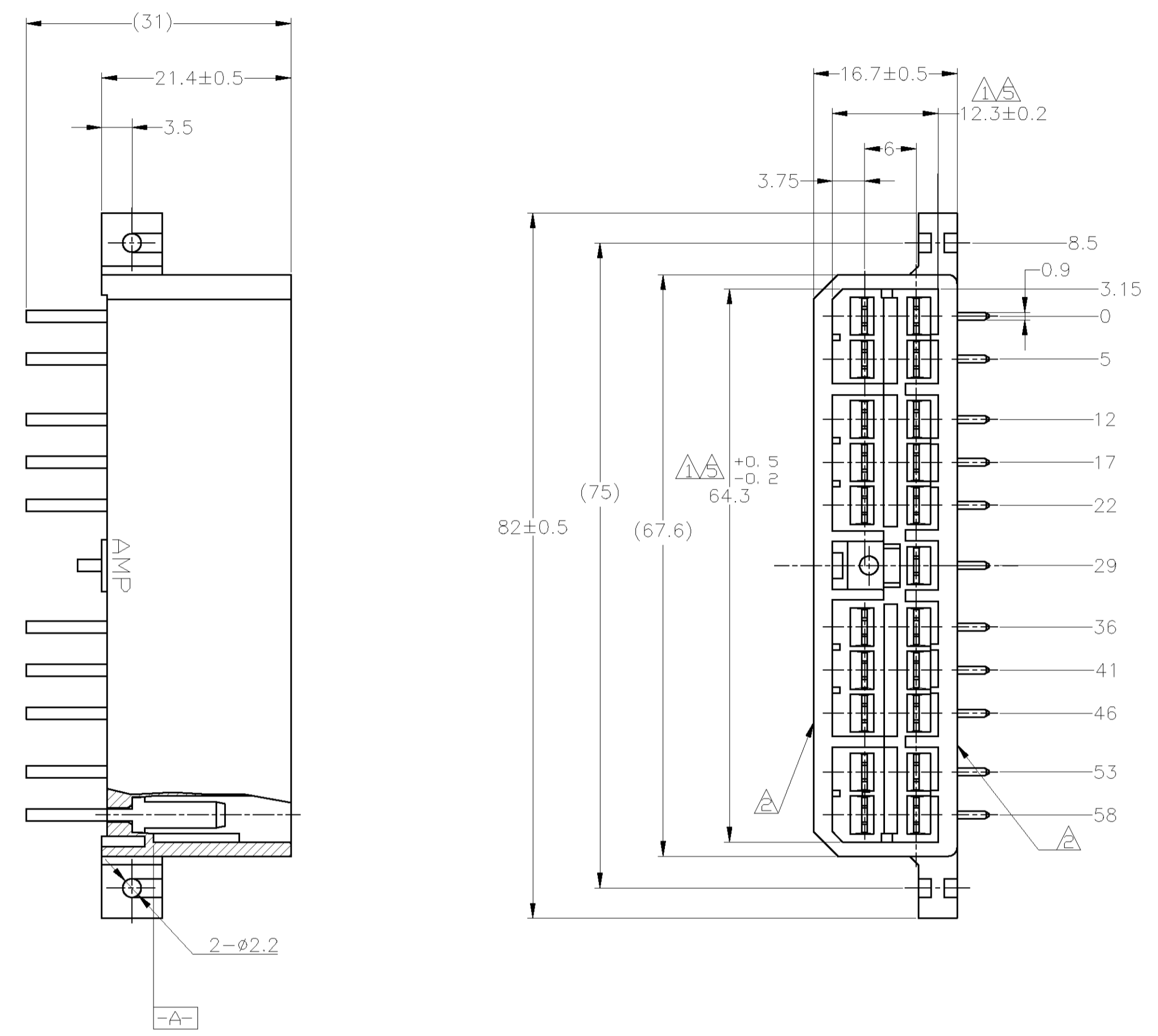
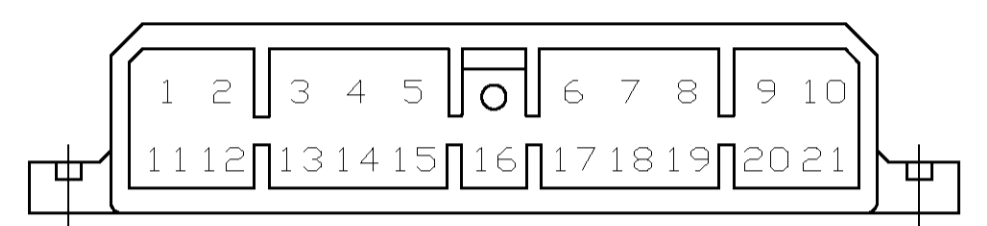


REVISEMENTS		DATE	BY	APPV
NO.	DESCRIPTION			
1	初版	12APR2013	TS	KB
2	REVISION	ECR-13-006271		



- 注記:
- △ 相手ハウジングと所定の機能を満たしてかみ合えること。
  - △ フードの反りは0.2以内。
  - 3 プリント基板への取付けは JIS B1115 M3 1種のタッピングネジで締め付けた後はんだ付けする。
  - 4 適用製品規格: 108-5093
  - △ -A- 面より2mmの範囲で測定のこと。
  - 6 相手ハウジングとのかみ合力は、29.4N以下。但し、リセプタクルコンタクトは含まない。
  - △ 金めっき位置番号: 下図参照のこと (回路番号ではありません)
- NOTE:
- △ IN COUPLING WITH THE PLUG HOUSING MATING SATISFIES FUNCTION
  - △ WARPAGE 0.2 MAX.
  - 3 SOLDERING AFTER MOUNTING P.C. BOARD BY 3mmDIA TAPPING SCREW, SPECIFIED IN JIS B1115
  - 4 PRODUCT SPEC NO. 108-5093
  - △ TO BE MEASURED WITHIN 2mm FROM -A-
  - 6 IN COUPLING WITH THE PLUG HOUSING MATING FORCE 29.4N MAX. WITHOUT RECEPTACLE CONTACT
  - △ GOLD PLATED POSITION NUMBER. (NOT CIRCUIT NUMBER)



POSITION	FINISH	PLATING	COLOR	PART NUMBER
①~②	SELECTIVE-TIN (MATTE)	SELECTIVE GOLD (0.38μm MIN.)	NATURAL	3-5171367-1
①~②	SELECTIVE-TIN (MATTE)	SELECTIVE GOLD (0.76μm MIN.)	NATURAL	2-5171367-1
⑥ ⑨ ⑩ ⑰ ⑳	TIN-LEAD	SELECTIVE GOLD (0.38μm MIN.)	NATURAL	4-171367-1
	PRE-TIN			
OBSOLETE ①~⑩, ⑪~⑳	TIN-LEAD	SELECTIVE GOLD (0.38μm MIN.)	GREEN	3-171367-4
	TIN-LEAD	SELECTIVE GOLD (0.38μm MIN.)	NATURAL	3-171367-1
OBSOLETE ①~⑩, ⑪~⑳	TIN-LEAD	SELECTIVE GOLD (0.76μm MIN.)	GREEN	2-171367-4
	TIN-LEAD	SELECTIVE GOLD (0.76μm MIN.)	NATURAL	2-171367-1
③ ⑨ ⑬ ⑮	TIN-LEAD	SELECTIVE GOLD (0.38μm MIN.)	YELLOW	1-171367-7
	PRE-TIN			
			GRAY	1-171367-6
			BLUE	1-171367-5
			GREEN	1-171367-4
			BROWN	1-171367-3
			BLACK	1-171367-2
③ ⑨ ⑬ ⑮	TIN-LEAD	SELECTIVE GOLD (0.38μm MIN.)	NATURAL	1-171367-1
	PRE-TIN			
--	PRE-TIN		GRAY	171367-6
--	PRE-TIN		BLUE	171367-5
--	PRE-TIN		GREEN	171367-4
--	PRE-TIN		BROWN	171367-3
--	PRE-TIN		BLACK	171367-2
--	PRE-TIN		NATURAL	171367-1
GOLD PL. POSITION No. 金めっき位置番号	SOLDERING SIDE 半田付け部	CONTACT SIDE 接触部側	COLOR 色	PART NUMBER 製品型番
CONTACT FINISH コンタクト仕上				

TOLERANCE UNLESS OTHERWISE SPECIFIED:  
 公差  
 0 <= <= 10 : ±0.2  
 10 <= <= 30 : ±0.25  
 30 <= <= 100 : ±0.3  
 ANGLE : ±3°

THIS DRAWING IS A CONTROLLED DOCUMENT. DNN T. SHINOHARA 31AUG07  
 CHK: K. BETSUJI 31AUG07  
 APVD: K. BETSUJI 31AUG07  
 NAME: 21P HORIZONTAL TYPE CAP HOUSING MULTI-INTERLOCK CONN. WIRE TO PCB  
 SIZE: A1  
 SCALE: 2:1  
 SHEET: 1 OF 1  
 REV: K5

TE Connectivity