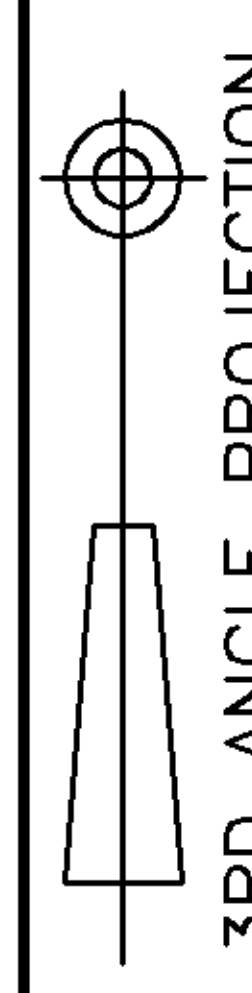
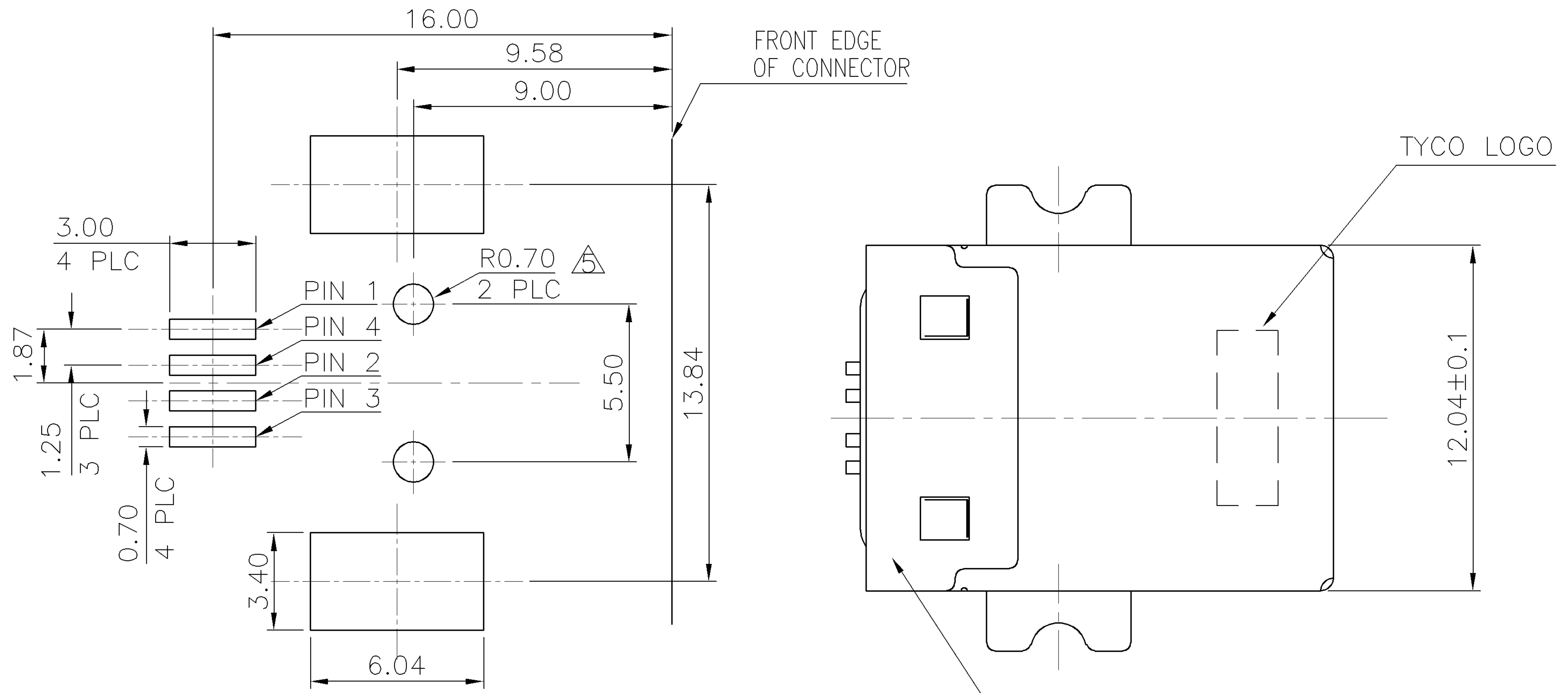


NUMBER  
C-1734346

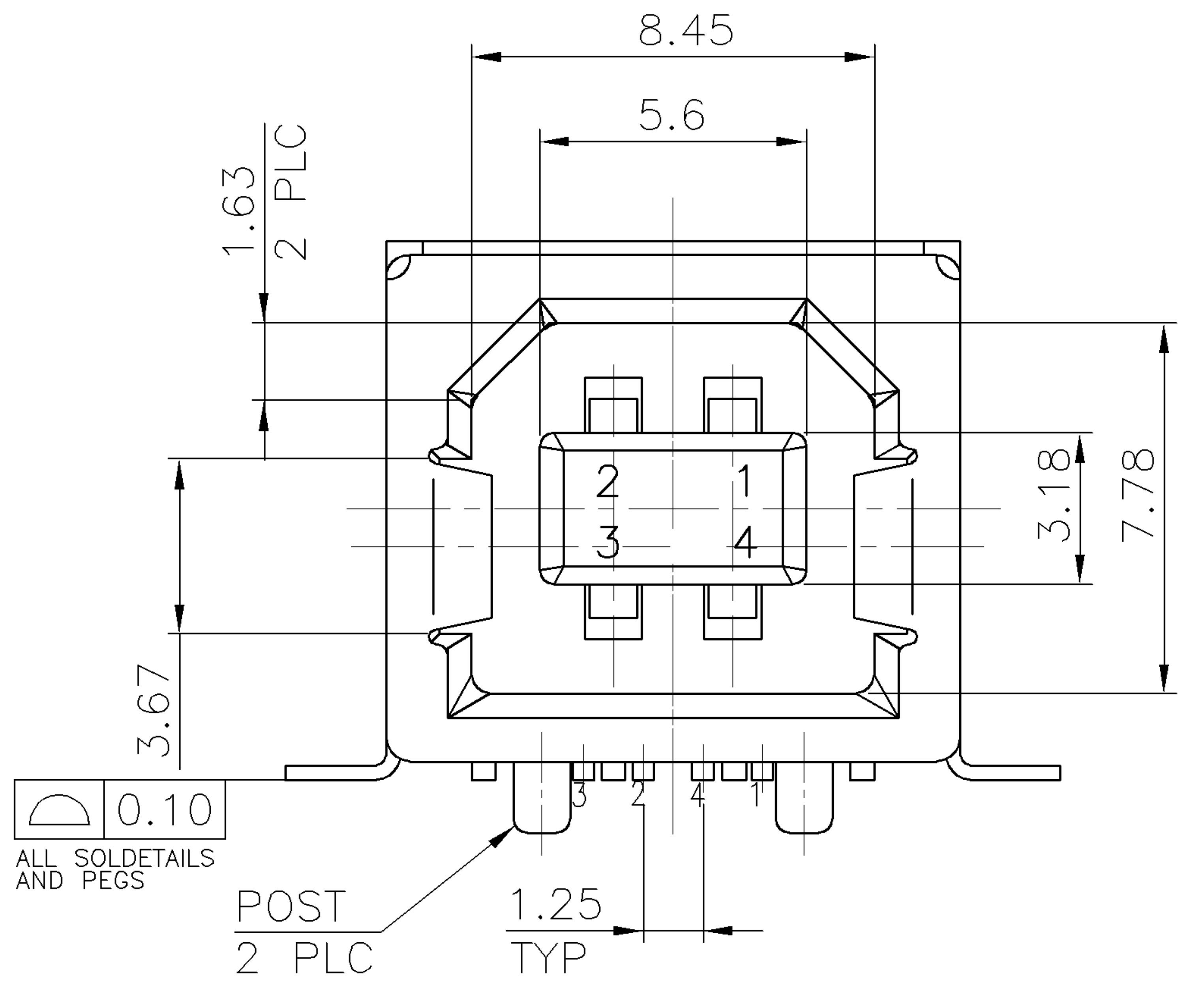
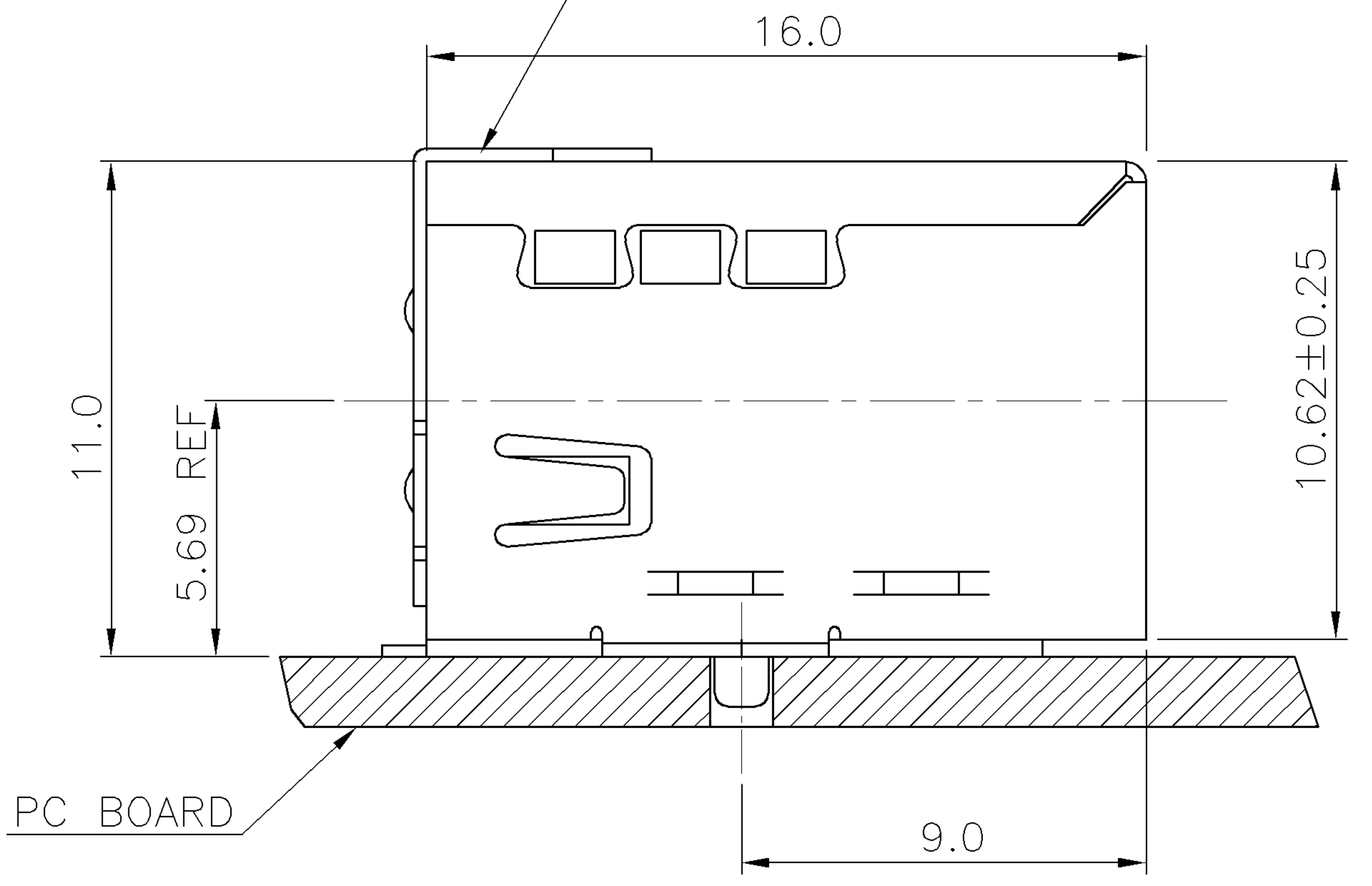
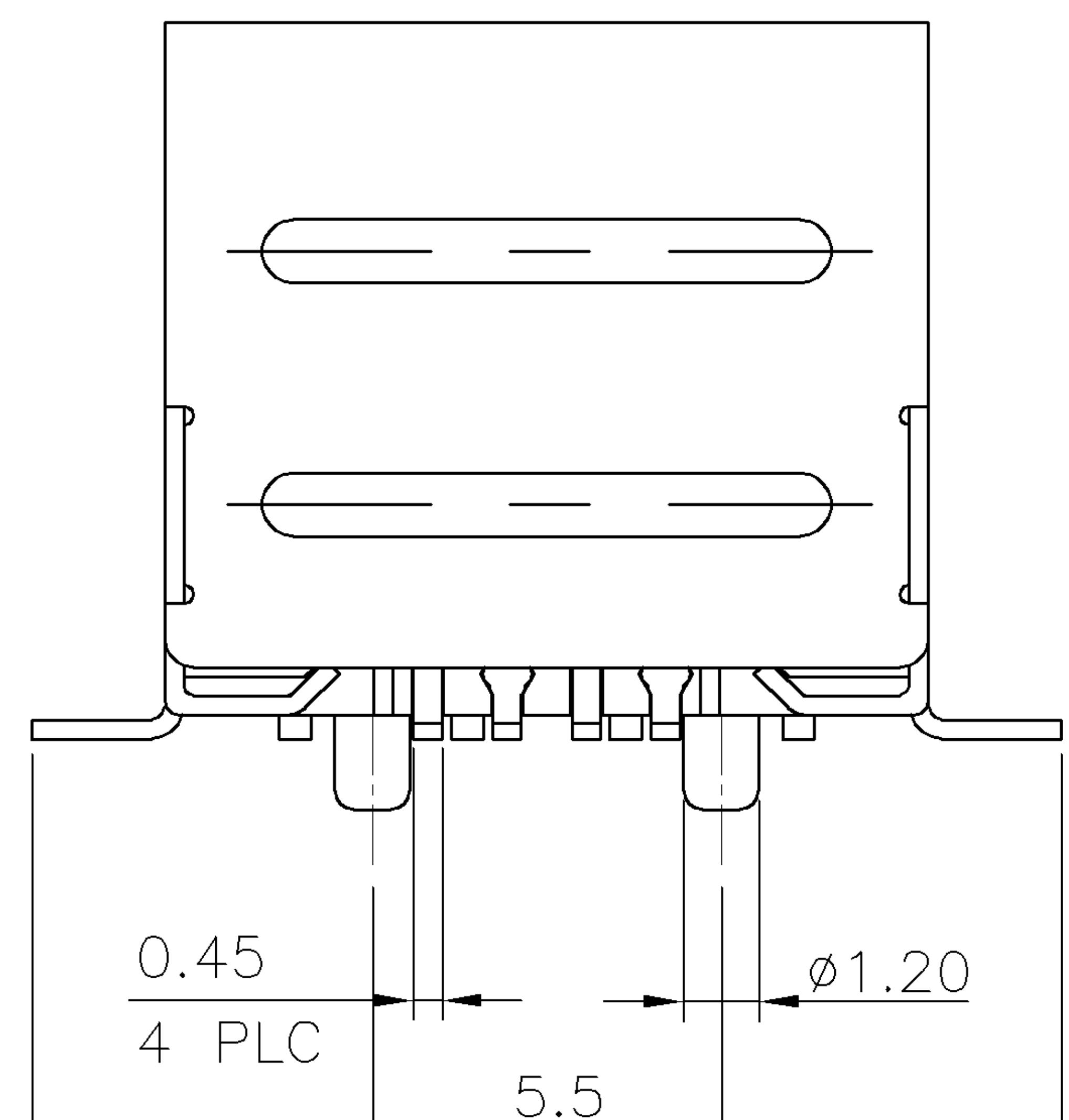


METRIC

IDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT  
IS MADE BY YOU TO OTHER THAN AMP PERSONNEL WITHOUT  
FROM AMP (TAIWAN) LTD.  
METERS. DO NOT SCALE PRINT.



RECOMMENDED PCB LAYOUT



NOTE:

1. MATERIAL:  
HOUSING: NYLON 6T, WITH 30%GF, UL 94V-0, COLOR: BLACK.  
CONTACT: PHOSPHOR BRONZE, THICKNESS=0.25mm.  
SHELL: PHOSPHOR BRONZE, THICKNESS=0.30mm.  
REAR SHELL: STAINLESS, THICKNESS=0.30mm.
  2. FINISH:  
CONTACT:  $\triangle$  30u" MIN. GOLD PLATED IN CONTACT AREA,  
 $\triangle$  GOLD FLASH IN CONTACT AREA,  
100u" MIN. TIN-Cu PLATED ON SOLDER TAILS,  
50u" MIN. NICKEL UNDERPLATED ALL OVER.  
SHELL: 30u"~ 90u" NICKEL PLATED OVER ALL.
  3. PANEL THICKNESS OF 2.67 mm MAXIMUM IF RECEPTACLE CONNECTOR IS MOUNTED BEHIND A PANEL.
  4. REFLOW SOLDER CAPABLE TO 260°C PER TE SPEC 109-201, CONDITION B.
- $\triangle$  PLEASE REMOVE POST HOLE ON PCB.  
 $\triangle$  NO EMBOSSED ON TOP SURFACE OF SHELL.
- $\triangle$  OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

REAR SHELL	PACKAGE	POST	FINISH	HSG'S COLOR	PART NUMBER
w/o $\triangle$	REEL	w/o $\triangle$	$\triangle$ WHITE $\triangle$		2-1734346-8
			$\triangle$ BLACK $\triangle$		2-1734346-7
			$\triangle$ WHITE $\triangle$		2-1734346-6
			$\triangle$ BLACK $\triangle$		2-1734346-5
		w/ $\triangle$	$\triangle$ WHITE $\triangle$		2-1734346-4
			$\triangle$ BLACK $\triangle$		2-1734346-3
			$\triangle$ WHITE $\triangle$		2-1734346-2
			$\triangle$ BLACK $\triangle$		2-1734346-1
w/ $\triangle$	REEL	w/o $\triangle$	$\triangle$ WHITE $\triangle$		1-1734346-8
			$\triangle$ BLACK $\triangle$		1-1734346-7
			$\triangle$ WHITE $\triangle$		1-1734346-6
			$\triangle$ BLACK $\triangle$		1-1734346-5
		w/ $\triangle$	$\triangle$ WHITE $\triangle$		1-1734346-4
			$\triangle$ BLACK $\triangle$		1-1734346-3
			$\triangle$ WHITE $\triangle$		1-1734346-2
			$\triangle$ BLACK $\triangle$		1-1734346-1
w/ $\triangle$	TRAY	w/o $\triangle$	$\triangle$ WHITE $\triangle$		1734346-8
			$\triangle$ BLACK $\triangle$		1734346-7
			$\triangle$ WHITE $\triangle$		1734346-6
			$\triangle$ BLACK $\triangle$		1734346-5
		w/ $\triangle$	$\triangle$ WHITE $\triangle$		1734346-4
			$\triangle$ BLACK $\triangle$		1734346-3
			$\triangle$ WHITE $\triangle$		1734346-2
			$\triangle$ BLACK $\triangle$		1734346-1