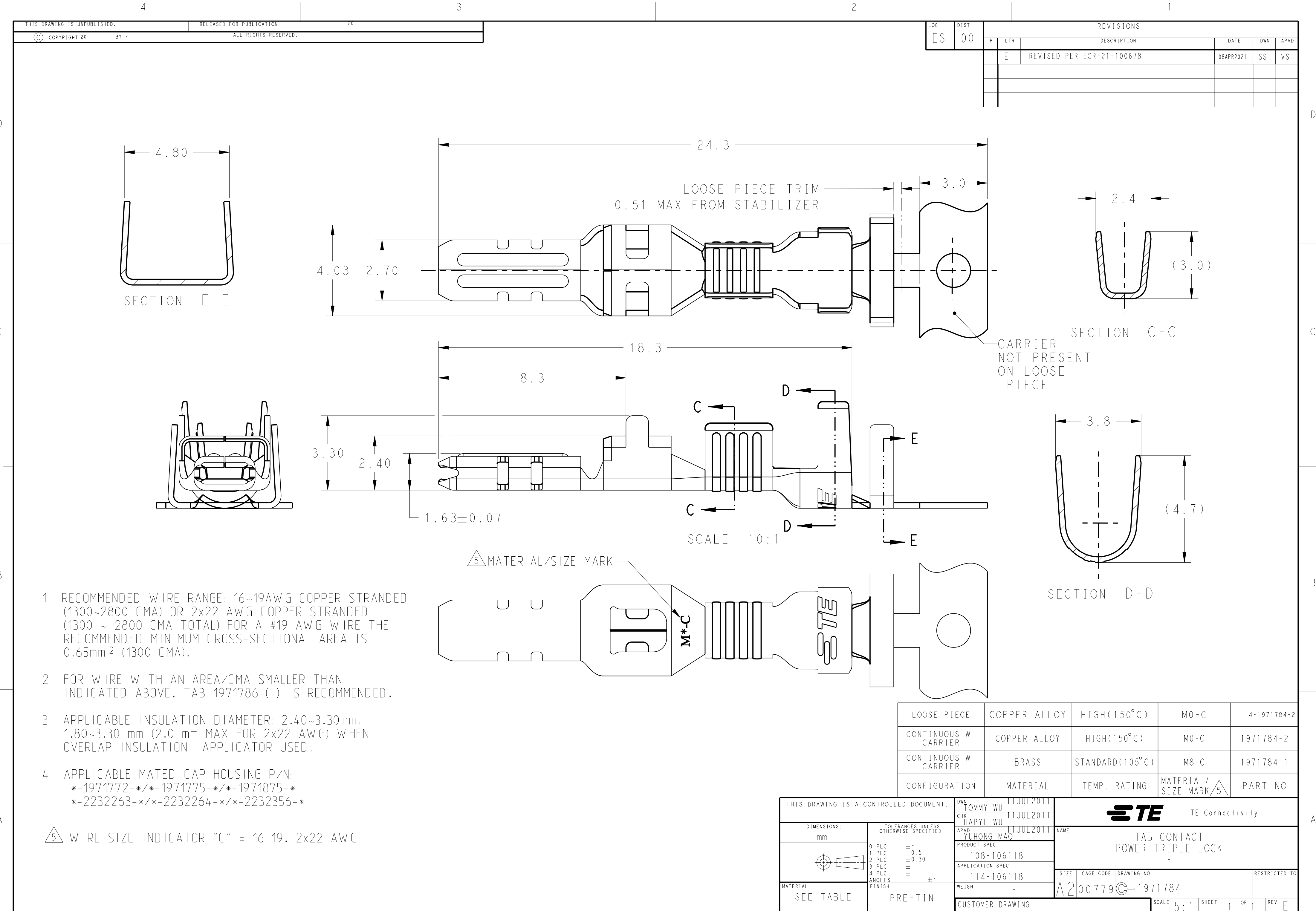




- 1 RECOMMENDED WIRE RANGE: 16~19AWG COPPER STRANDED (1300~2800 CMA) OR 2x22 AWG COPPER STRANDED (1300 ~ 2800 CMA TOTAL) FOR A #19 AWG WIRE THE RECOMMENDED MINIMUM CROSS-SECTIONAL AREA IS 0.65mm² (1300 CMA).
- 2 FOR WIRE WITH AN AREA/CMA SMALLER THAN INDICATED ABOVE, TAB 1971786-() IS RECOMMENDED.
- 3 APPLICABLE INSULATION DIAMETER: 2.40~3.30mm. 1.80~3.30 mm (2.0 mm MAX FOR 2x22 AWG) WHEN OVERLAP INSULATION APPLICATOR USED.
- 4 APPLICABLE MATED CAP HOUSING P/N:
-1971772-/*-1971775-*/*-1971875-*/
-2232263-/*-2232264-*/*-2232356-*

5 WIRE SIZE INDICATOR "C" = 16-19, 2x22 AWG

LOOSE PIECE	COPPER ALLOY	HIGH(150°C)	M0-C	4-1971784-2
CONTINUOUS W CARRIER	COPPER ALLOY	HIGH(150°C)	M0-C	1971784-2
CONTINUOUS W CARRIER	BRASS	STANDARD(105°C)	M8-C	1971784-1
CONFIGURATION	MATERIAL	TEMP. RATING	MATERIAL/ SIZE MARK 5	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN TOMMY WU 11JUL2011	TE Connectivity	
DIMENSIONS: mm		CHK HAPYE WU 11JUL2011		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD YUHONG MAO 11JUL2011	NAME	
0 PLC ±		PRODUCT SPEC	TAB CONTACT POWER TRIPLE LOCK	
1 PLC ±0.5		APPLICATION SPEC	-	
2 PLC ±0.30		WEIGHT	A200779C-1971784	
3 PLC ±		CUSTOMER DRAWING	RESTRICTED TO	
4 PLC ±			-	
ANGLES ±			SCALE 5:1	
FINISH PRE-TIN			SHEET 1 OF 1	
MATERIAL SEE TABLE			REV E	