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RELEASED FOR PUBLICATION

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REVISIONS

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P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	REVISED PER ECR-18-002379	27FEB2018	BW	MD
	A2	REVISED PER ECR-20-002859	17MAR2020	BKW	SW
	A3	REVISED PER ECR-20-100299	10AUG2020	BDA	WW
	A4	ECR-23-187950	26SEP2023	SP	FL

NOTES:

- CONTINUOUS STRIP ON REELS
- REFERENCE CRIMP INFORMATION:
WIRE RANGE - 18 TO 14AWG OR TWO 18AWG WIRES
INSULATION RANGE - 2.3 TO 3.4MM,
FOR DUAL 18AWG WIRE, 1.9MM MAX INSULATION DIAMETER EACH
WIRE BARREL - .110 INCH CRIMP WIDTH, F TYPE
INSULATION BARREL - .180 INCH CRIMP WIDTH, F TYPE
- RECOMMENDED MATING TAB:
TAB WIDTH 6.3 ± 0.1 MM, THICKNESS 0.8 ± 0.03 MM
HOLE DIAMETER 1.7MM, CENTER LOCATED 2.5MM FROM TIP

△ DIFFERENT MARKING PART NUMBER

SECTION F - F

SECTION J - J

SECTION G - G
SCALE 8:1

SECTION H - H
SCALE 8:1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	±1.00
1 PLC	±0.50
2 PLC	±0.25
3 PLC	±-
4 PLC	±-
ANGLES	±-

MATERIAL FINISH
BRASS SEE TABLE

DWN 06DEC2016

CHK J. POTERJOY

F. LUPO 06DEC2016

APVD R. ROBONE 06DEC2016

PRODUCT SPEC

108-143029

APPLICATION SPEC

114-2074

WEIGHT -

CUSTOMER DRAWING

NAME

TE Connectivity

RECEPTACLE, POSITIVE-LOCK,
RAST 6.35 SERIES

-

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 - C-2238135 -

SCALE 5:1 SHEET 1 OF 1 REV A4

TIN	BRASS	2238135-4 △4
TIN	BRASS	2238135-2
PLAIN BRASS	BRASS	2238135-1
FINISH	MATERIAL	PART NO

1470-19 (3/13)