

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	P1	REVISED PER ECR-25-242347	26APR2025	AG	DH

1

CONTINUOUS STRIP ON REELS.

2

MATING TAB THK TO BE 0.81±0.025
[.032±.001]

3

WIRE SIZE IS [#20-#16] AWG.

4

INSULATION RANGE IS 2.03-3.05
[.080-.120] DIA.

5

0.002032 [.000080] MIN TIN.

6

0.003810 [.000150] MIN SILVER

8

PRELIMINARY - NOT FOR PRODUCTION

	BRASS-MATTE TIN	62572-6
	BRASS-SILVER	6 8 62572-5
OBSOLETE	H04 BRASS - TIN	5 62572-4
	T3 PHOS BRONZE - NONE	62572-2
	BRASS - NONE	62572-1
	MATERIAL - FINISH	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0 PLC ± -

1 PLC ± -

2 PLC ± 0.38 [.015]

3 PLC ± -

4 PLC ± -

ANGLES ± -

FINISH

MATERIAL
SEE TABLE

SEE TABLE

DWN
JR RUTH
CHK
MS FEHER
APVD
J GILLESPIE
PRODUCT SPEC
-
APPLICATION SPEC
114-2065
WEIGHT
0.000000

13AUG99
13AUG99
13AUG99

TE

TE Connectivity

RECEPTACLE, FASTIN-FASTON,
2.79 [.110] SERIES

SIZE
A3

CAGE CODE
00779

DRAWING NO
C-62572

RESTRICTED TO
-

CUSTOMER DRAWING

SCALE
5:1

SHEET
1 OF 1

REV
P1

Technical drawing of a receptacle assembly. The drawing includes a top view, a side view, and two cross-sectional views (A-A and B-B). Dimensions are provided in millimeters and inches. Key dimensions include: overall length 13.97 [.550], mating tab thickness 0.81±0.025 [.032±.001], wire size [#20-#16] AWG, insulation range 2.03-3.05 [.080-.120] DIA., tin thickness 0.002032 [.000080] MIN, silver thickness 0.003810 [.000150] MIN, and preliminary dimensions for production. Section A-A shows a scale of 8:1, and Section B-B shows a scale of 8:1. Section C-C shows a scale of 8:1. The drawing also includes a table of material and finish options, a controlled document notice, and a revision history.

1470-19 (1/15)