THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
© COPYRIGHT 20 - ALL RIGHTS RESERVED.

NOTES: UNLESS OTHERWISE SPECIFIED.

1. MINI COAX CABLE DIAMETER 1.13 mm TERMINATED WITH U.FL CONNECTOR OR MHF4L SEE TABLE.
2. PRODUCT AND PROCESSING MEETS REQUIREMENTS OF TE CONNECTIVITY ENVIROMENTAL STANDARD TEC-138-702.
3. 4 DIGIT DATE CODE.
4. FOR DESIGNS UTILIZING 1513472-1 OR 1513472-5 PLEASE SEE TYCO ELECTRONICS DS1513472-1 OR DS1513472-5 RESPECTIVELY.
5. FOAM LOCATED INTERNAL ABOVE ANTENNA ELEMENT.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	G	ADDED 2--4; 2--5 ECO-18-001995	30JAN2018	CR	JLM
	H	REVISED PER ECO-18-003884	12MAR2018	AP	JLM
	H2	REVISED PER ECO-19-013922	05SEP2019	SJ	JH
	H3	REMOVE PN ON PLASTIC	04JUL2022	DC	CY

FOAM	HEAT SHRINK	CABLE LENGTH "A"	CABLE COLOR	DESCRIPTION CONNECTOR	PART NUMBER
5	-	830±5.0	BLACK	UAM W U.FL+FOAM	2-1513472-6
-	-	500±5.0	GRAY	UAM W MHF4L	2-1513472-5
-	-	500±5.0	BLACK	UAM W MHF4L	2-1513472-4
-	-	600±5.0	BLACK	UAM W MHF4L	2-1513472-3
-	-	210±5.0	BLACK	UAM W MHF4L	2-1513472-0
-	-	85±5.0	GRAY	UAM W MHF4L	1-1513472-9
-	-	210±5.0	BLACK	UAM W U.FL	1-1513472-8
5	-	360±5.0	BLACK	UAM W U.FL+FOAM	1-1513472-7
5	-	250±5.0	BLACK	UAM W U.FL+FOAM	1-1513472-6
-	-	270±5.0	BLACK	UAM W MHF4L	1-1513472-5
-	-	130±5.0	GRAY	UAM W MHF4L	1-1513472-4
-	-	360±5.0	BLACK	UAM W MHF4L	1-1513472-3
-	-	80±5.0	BLACK	UAM W U.FL	1-1513472-2
-	-	345±5.0	BLACK	UAM W U.FL W PROT-TUBE	1-1513472-0
-	-	235±5.0	WHITE	UAM W U.FL	1513472-9
-	-	250±5.0	BLACK	UAM W U.FL	1513472-8
-	X	590±10.0	BLACK	UAM W U.FL+HS SHEET3	1513472-7
-	-	265±5.0	BLACK	UAM W U.FL	1513472-6
-	-	360±5.0	BLACK	UAM W U.FL	1513472-5
-	-	595±5.0	BLACK	UAM W U.FL	1513472-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL - -

FINISH - -

DWN APV 25FEB2009
CHK -
APVD -
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

TE Connectivity

NAME UNIVERSAL ANTENNA MODULE (UAM) WLAN

SIZE A3 | CAGE CODE 00779 | DRAWING NO C-1513472 | RESTRICTED TO

CUSTOMER DRAWING | SCALE 1:1 | SHEET 1 OF 3 | REV H3

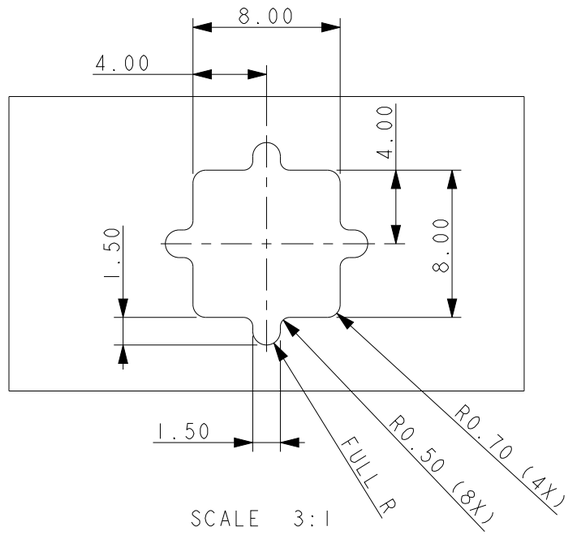
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
© COPYRIGHT 20 - ALL RIGHTS RESERVED.

REVISIONS

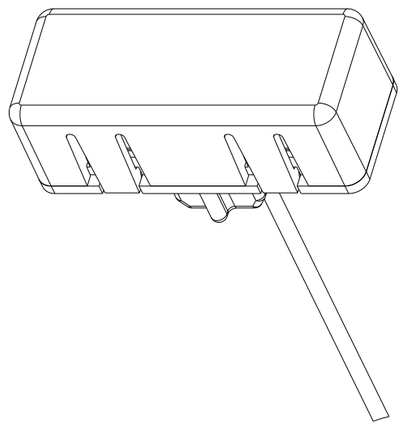
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

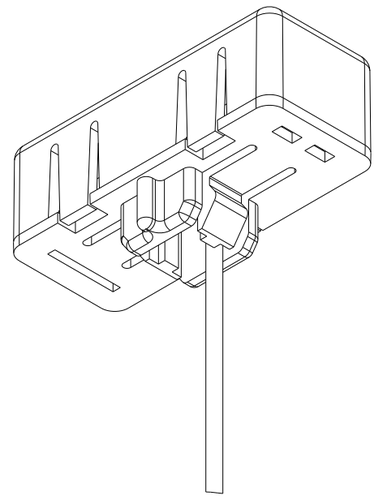
PANEL CUTOUT DIMENSIONS

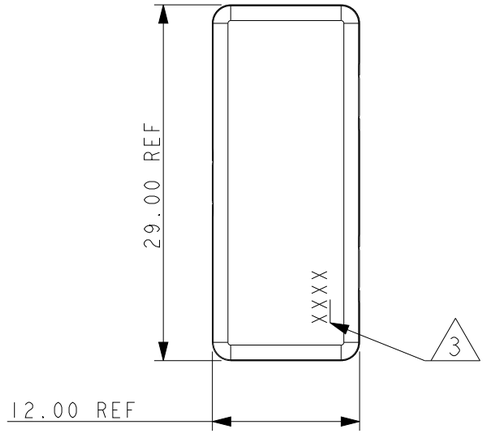
(Tolerances .XX ±0.10)
0.8mm MAX THICKNESS

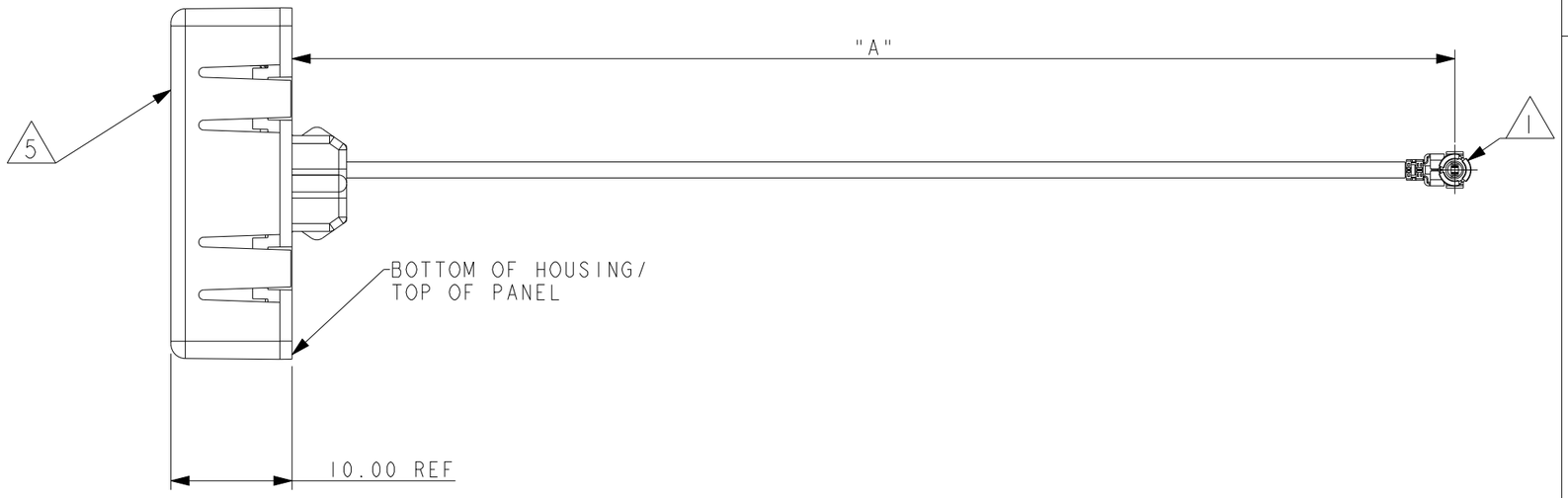


SCALE 3:1









THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL: - / -

FINISH: - / -

DWN APV 25FEB2009
CHK -
APVD -
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

TE Connectivity

NAME UNIVERSAL ANTENNA MODULE (UAM) WLAN

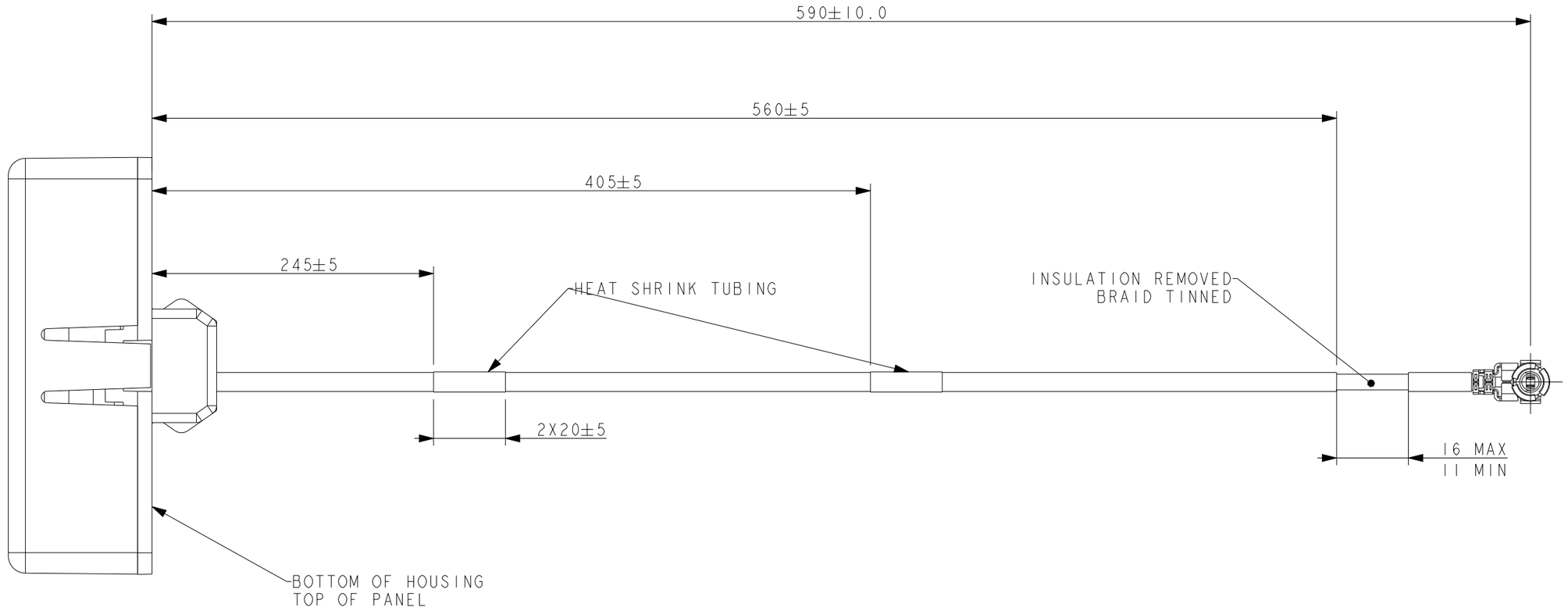
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-1513472	

CUSTOMER DRAWING | SCALE 1:1 | SHEET 2 OF 3 | REV H3

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
© COPYRIGHT 20 - ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



1513472-7 ASSEMBLY ONLY

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL - -

FINISH - -

DWN APV 25FEB2009
CHK -
APVD -
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

TE Connectivity

NAME UNIVERSAL ANTENNA MODULE (UAM) WLAN

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-1513472	

CUSTOMER DRAWING | SCALE 3:1 | SHEET 3 OF 3 | REV H3