

DRAWING NO FAD2375-2620-8-C

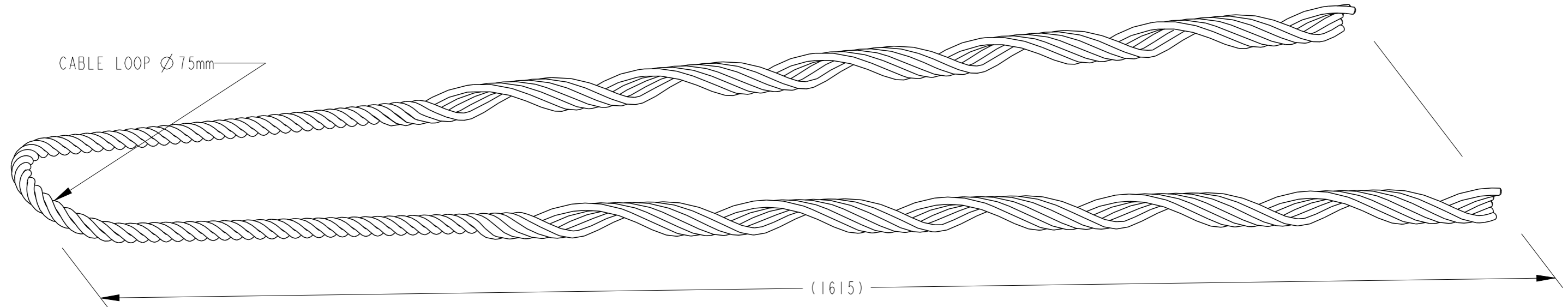
THIS DRAWING IS A CONTROLLED DOCUMENT



**CATALOGUE NUMBER: FAD2375-2620-8  
SUITS CONDUCTOR**

STRANDING/CONDUCTOR	COND. TYPE	DIAMETER	FITTING LAY
19/4.75	AAC/AAAC	23.75	RIGHT HAND
CCT 180mm <sup>2</sup>	AAC/AAAC	24.10-25.70	RIGHT HAND

**DEADEND**



**TECHNICAL SPECIFICATIONS:**

**CATALOGUE NUMBER: FAD2375-2620-8**  
**DESCRIPTION: FULL-TENSION ALUMINIUM DEADEND**  
**MATERIAL: ALUMINIUM ALLOY**  
**NUMBER OF RODS: 6**  
**ROD DIAMETER: 6.40mm**  
**OVERAL LENGTH: 1615mm**  
**END FINISH: BALLEND**  
**FITTING LAY DIRECTION: RIGHT HAND**  
**COLOUR CODED: BLUE**

**PRODUCT LABEL**



**BOX LABEL**



THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TE CONNECTIVITY CORPORATION AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES. IT MAY NOT BE DISCLOSED TO ANYONE, OTHER THAN TE CONNECTIVITY PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM TE CONNECTIVITY CORPORATION, AUSTRALIA.

LOC							IMPLIED NOTES BURRS AND SHARP EDGES REMOVED SCREW THREADS ARE TO AS 1275 DO NOT WORK TO DIMS MARKED REF SURFACE FINISH 6.3 U.N.O. DIMS ARE IN mm. DO NOT SCALE	IMPLIED TOLERANCES HOLE DIA AND LOCATIONS. ±0.5mm DIMENSIONS UP TO 30mm. ±1.5mm DIMENSIONS OVER 30mm. ±5% UP TO A MAX OF. ±5mm ANGULAR DIMENSIONS. ±5°	TCPN BM1636-000 PART Alias UTX/DUL FAD2375-2620-8 Cat No FAD2375-2620-8	TITLE FULL-TENSION ALUMINIUM DEADEND (FAD) FITTING COND. RANGE: Ø23.75-Ø26.20 19/4.75 AAC/AAAC CCT 180mm <sup>2</sup>					
DIST	2	TCPN ADDED	7-05-2021	SC	MF		MATERIAL DESC ALUMINIUM ALLOY		CHECKED MN	DATE 15-05-2013 APPROVED AT	TE Connectivity 2/3 Corella Close Berkeley Vale NSW 2261 Australia				
POS	REV	REVISION RECORD	DATE	DWN	APVD	MATERIAL NO	MATL SPEC/STD/DRG NO	PROCESS SPEC HEAT TREAT/PLATING NO	SIZE A3	PROJECTION 3RD ANGLE	SCALE NTS	DRAWING NO FAD2375-2620-8-C	SHEET 1	OF 1	REV 2

Format: generic\_m03.au.rl.frm 4

Template: tec\_generic\_a3.metric.au.rl.drw 3

Dwg No from P1 Mod Fam Tbl: 2 >AUXXXXX