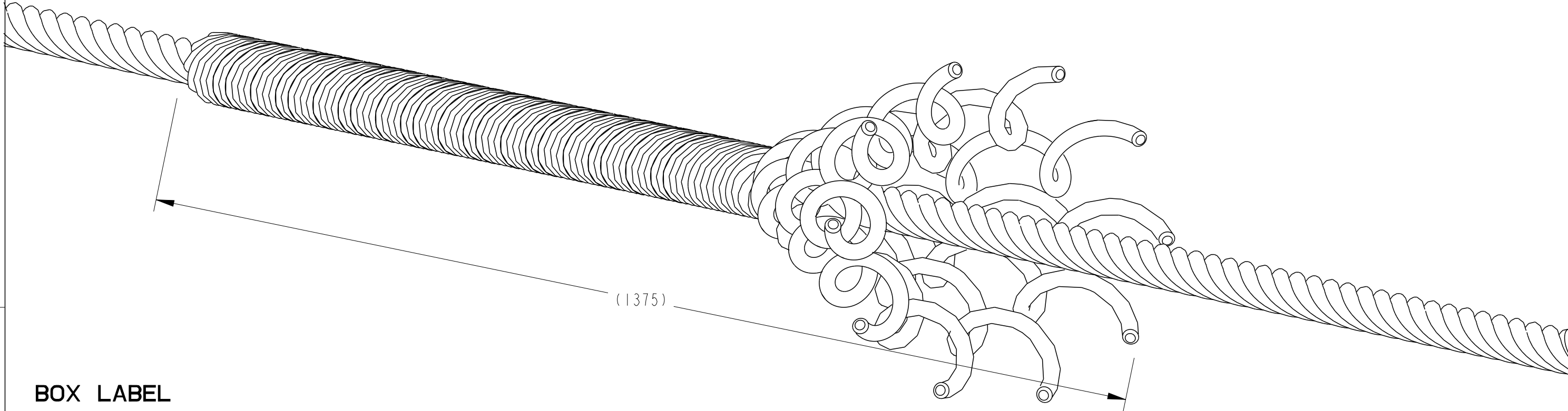




ARMOUR RODS

CATALOGUE NUMBER: NAA1110-1180
SUITS CONDUCTOR

STRANDING	COND. TYPE	DIAMETER	FITTING LAY
7/3.75	AAC/AAAC	11.25	RIGHT HAND
6/1/3.75	ACSR	11.25	RIGHT HAND
4/3/3.75	ACSR	11.25	RIGHT HAND
6/1/0.144	ACSR	11.25	RIGHT HAND
4/3/0.144	ACSR	11.25	RIGHT HAND



BOX LABEL



P/N: NAA1110-1180
ID:
DESCRIPTION:
NON-TENSION ALUMINIUM ARMOUR RODS (NAA) FITTING
7/3.75 AAC/AAAC
6/1/3.75 & 4/3/3.75 ACSR
6/1/0.144 & 4/3/0.144 ACSR
RANGE: 11.10 - 11.80
COLOUR-CODE: BLACK
QTY: 25 WEIGHT: BATCH:

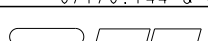
PRODUCT LABEL



NAA1110-1180
7/3.75 AAC/AAAC
6/1/3.75 & 4/3/3.75 ACSR
6/1/0.144 & 4/3/0.144 ACSR
WEIGHT: 0.51kg
BATCH NO:
MONTH/YEAR:

TECHNICAL SPECIFICATIONS;

CATALOGUE NUMBER: NAA1110-1180
DESCRIPTION: NON-TENSION ALUMINIUM ARMOUR RODS (NAA) FITTING
MATERIAL: ALUMINIUM ALLOY
NUMBER OF RODS: 10
ROD DIAMETER: 4.06mm
OVERAL LENGTH: 1375mm
END FINISH: CHAMFERED
FITTING LAY DIRECTION: RIGHT HAND
COLOUR CODED: BLACK
RODS ARE LABELED, BUNDLED IN A SET AND TAPED AT BOTH ENDS.

							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 - PART Alias UTX/DUL NAA1110-1180 Cat No NAA1110-1180		TITLE NON-TENSION ALUMINIUM ARMOUR RODS (NAA) FITTING COND.RANGE: Ø11.10-Ø11.80 7/3.75 AAC/AAAC 6/1/3.75 & 4/3/3.75 ACSR 6/1/0.144 & 4/3/0.144 ACSR																			
LOC																DRAWN RN		DATE 24-04-2013		 TE Connectivity 2/3 Corella Close Berkeley Vale NSW 2261 Australia														
																CHECKED MN		APPROVED AT																
DIST	—	I	NEW RELEASE			24-04-2013	RN	AT	MATERIAL DESC ALUMINIUM ALLOY												SIZE A3		PROJECTION 3RD ANGLE		SCALE NTS		DRAWING NO NAA1110-1180-C		SHEET 1		OF 1		REV 1	
	POS	REV	REVISION RECORD			DATE	DWN	APVD	MATERIAL NO -		MATL SPEC/STD/DRG NO -		PROCESS SPEC HEAT TREAT/PLATING NO																					