THIS DRAWING IS A CONTROLLED DOCUMENT

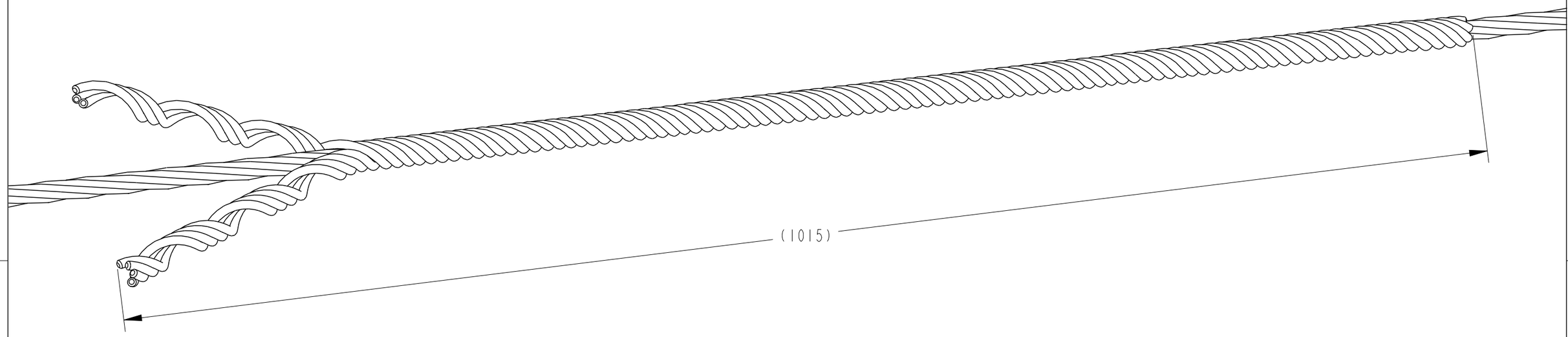
DRAWING NO NAA0495-0530-S-C

WRAPTER

ARMOUR RODS

CATALOGUE NUMBER: NAA0495-0530-S
SUITS CONDUCTOR

STRANDING	COND. TYPE	DIAMETER	FITTING LAY
7/1.75	AAC/AAAC	5.25	RIGHT HAND
3/4/1.75	ACSR	5.25	RIGHT HAND
3/4/0.0661	ACSR	5.04	RIGHT HAND



TECHNICAL SPECIFICATIONS;

CATALOGUE NUMBER: NAA0495-0530-S
DESCRIPTION: NON-TENSION ALUMINIUM ARMOUR RODS (NAA) FITTING SUBSET
MATERIAL: ALUMINIUM ALLOY
ROD DIAMETER: 2.95mm
TOTAL NUMBER OF RODS: 7
NUMBER RODS PER SUBSET: 3 & 4
OVERAL LENGTH: 1015mm
END FINISH: CHAMFERED
FITTING LAY DIRECTION: RIGHT HAND
COLOUR CODED: PURPLE
RODS ARE LABELED, BUNDLED IN A SET AND TAPED AT BOTH ENDS.

PRODUCT LABEL

WRAPTER TE connectivity

NAA0495-0530-S
7/1.75 AAC/AAAC
3/4/1.75 & 3/4/0.0661 ACSR

WEIGHT: 0.14kg
BATCH NO: ----------
MONTH/YEAR: ----------

BOX LABEL

WRAPTER TE connectivity

P/N: NAA0495-0530-S
ID:
DESCRIPTION:
NON-TENSION ALUMINIUM ARMOUR RODS (NAA) FITTING SUBSET
7/1.75 AAC/AAAC
3/4/1.75 & 3/4/0.0661 ACSR
RANGE: 4.95 - 5.30
COLOUR-CODE: PURPLE
QTY: 50 WEIGHT: ----- BATCH: ------

POS	REV	REVISION RECORD	DATE	DWN	APVD
LOC					
DIST	—	1 NEW RELEASE	10-05-2013	RN	AT

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: NAA0495-0530-S
Cat No: NAA0495-0530-S

MATERIAL DESC: ALUMINIUM ALLOY
MATERIAL NO: -
MATL SPEC/STD/DRG NO: -
PROCESS SPEC HEAT TREAT/PLATING NO:

TITLE: NON-TENSION ALUMINIUM ARMOUR RODS (NAA) FITTING SUBSET
COND.RANGE: Ø4.95-Ø5.30 7/1.75 AAC/AAAC 3/4/1.75 & 3/4/0.0661 ACSR

DRAWN: RN
DATE: 10-05-2013
CHECKED: MN
APPROVED: AT

TE Connectivity
2/3 Corella Close
Berkeley Vale NSW 2261 Australia

SIZE: A3
PROJECTION: 3RD ANGLE
SCALE: NTS
DRAWING NO: NAA0495-0530-S-C
SHEET: 1 OF 1
REV: 1

Format: generic_ma3_au_rl.frm
Template: tec_generic_a3_metric_au_rl.drw
Deg No from Pt Mod Fam Tbl: >AUXXXX

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