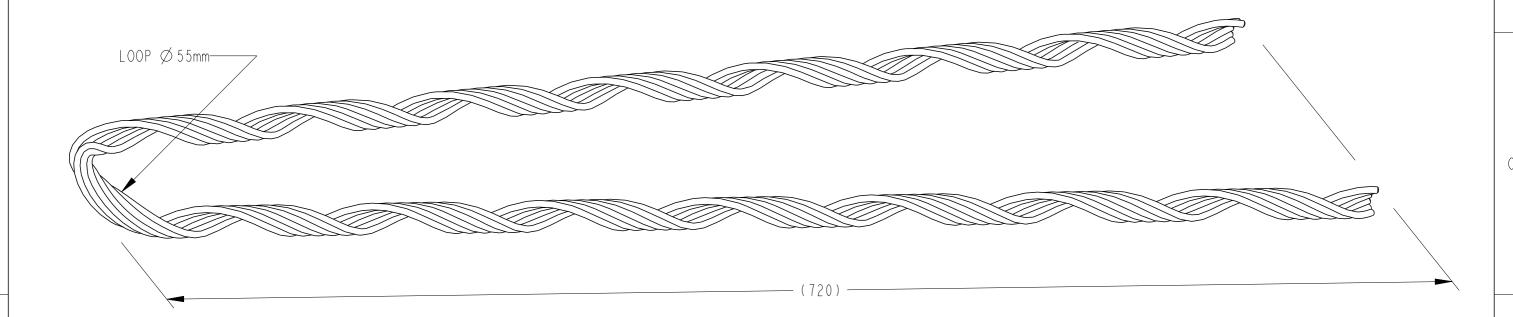


**DEADEND** 

## CATALOGUE NUMBER: FCD0900-0925-5 SUITS CONDUCTOR

STRANDING	COND. TYPE	DIAMETER	FITTING LAY
7/3.00	COPPER	9.00	RIGHT HAND
7/0.118	COPPER	8.99	RIGHT HAND



## TECHNICAL SPECIFICATIONS;

CATALOGUE NUMBER: FCD0900-0925-5 DESCRIPTION: FULL-TENSION HARD DRAWN COPPER DEADEND MATERIAL: HARD DRAWN COPPER WIRE NUMBER OF RODS: 6 ROD DIAMETER: 2.64mm OVERAL LENGTH: 720mm **END FINISH: CHAMFERED** FITTING LAY DIRECTION: RIGHT HAND COLOUR CODED: RED

## PRODUCT LABEL



FCD0900-0925-5 7/3.00 COPPER 7/0.118 COPPER

=TE WEIGHT: 0.45kg BATCH NO: \_.... MONTH/YEAR: .

tec\_generic\_a3\_metric\_au\_rl.drw 3

## WRAPTER

P/N: FCD0900-0925-5

DESCRIPTION:

**BOX LABEL** 

FULL-TENSION COPPER DEADEND

7/3.00 COPPER 7/0.118 COPPER

RANGE: 9.00 - 9.25 COLOUR-CODE: RED

QTY: 30 WEIGHT: .....

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IT MAY NOT BE M TE CONNECTIV	)C		IMPLIED TOLERANCES 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.  IMPLIED TOLERANCES HOLE DIA AND LOCATIONS. ±0.5 mm. DIMENSIONS UP TO 30mm ±1.5 mm. PART ATIOS UTX/DUL FC D 0 9 0 0 - 0 9 2 5 - 5  COND. RANGE: 9 . 0 0 - 9 . 25 7/3.00 COPPER 7/0.118 COPPER TITLE FULL - TENSION HARD DRAWN COPPER DEADEND (FCD) FITTI COND. RANGE: 9 . 0 0 - 9 . 25 7/3.00 COPPER 7/0.118 COPPER TOTAL OF THE COND. RANGE: 10 A STAND TO A MAX OF	NG
ILLIATES. ZATION FRO	IST — I NEW RELEASE 16-05-2013	RN	DIMS ARE IN mm. DO NOT SCALE ANGULAR DIMENSIONS±5°. FCD0900-0925-5 RN 16-05-2013  MATERIAL DESC HARD DRAWN COPPER WIRE  TE Connectivity 2/3 Corella Close Berkeley Vale NSW 2261 A	Australia
AND AFFI AUTHORIZ	POS REV REVISION RECORD DATE	DWN	MATERIAL NO MATE SEC/STD/DRG NO PROCESS SPEC HEAT TREAT/PLATING NO SIZE PROJECTION SCALE DRAWING NO SHEET OF A 3 3RD ANGLE NTS FCD0900-0925-5-C   1	REV
	^ 7		From the second of the A. Trender.	