



NOTES:

1. INSULATION MATERIAL: VINYL
2. CONNECTOR MATERIAL: COPPER TUBULAR
3. MAXIMUM ELECTRICAL RATING: 75° C, 600V MAX.
4. TERMINAL SURFACE TREATMENT: TIN PLATED

ALL DIMENSIONS ARE APPROXIMATE, FOR REFERENCE ONLY.

CAT. NO	CRIMPING TOOLS WITH DIE INDEX	WIRE RANGE AWG	L	D	d1	d2	INSULATION COLOR WITH STEP DOWN END COLOR RING
TV14-TV18-M TV14-TV18-L	CM2000A BLUE	16-14 TO 22-16	.97	.18	.07	.09	BLUE WITH RED COLOR RING
TV10-TV18-D TV10-TV18-Q	CM2000A YELLOW	12-10 TO 22-16	1.22	.25	.07	.13	YELLOW WITH RED COLOR RING
TV10-TV14-D TV10-TV14-Q	CM2000A YELLOW	12-10 TO 16-14	1.22	.25	.09	.13	YELLOW WITH BLUE COLOR RING
TV8-TV14-CC TV8-TV14-X	HDC38A INS(AWG) NO:8	8 TO 16-14	1.40	.34	.09	.18	RED WITH BLUE COLOR RING
TV8-TV10-CC TV8-TV10-X	HDC38A INS(AWG) NO:8	8 TO 12-10	1.40	.34	.13	.18	RED WITH YELLOW COLOR RING
TV6-TV8-C TV6-TV8-X	HDC38A INS(AWG) NO:6	6 TO 8	1.77	.41	.18	.23	BLUE WITH RED COLOR RING

GENERAL NOTES

1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS [] ARE IN METRIC UNITS.

REVISIONS

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|---|---|
| 1 | SEE ERN (2007176) FOR APPROVAL SIGNATURES & RELEASE DATE. PROJECT NO: TD55613 |
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Thomas & Betts

www.tnb.com

DESCRIPTION:

STEP DOWN BUTT SPLICES

ORIGINAL PROJECT NO / (ERN NO)

TD55613 / (2006978)

SHEET NO:

1 OF 1

REV. NO:

1

DRAWING NO:

WSD-000279