| | 5 | 4 | | 7 3 | ۷ | 1 | |
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| | | | | | REV | SIONS | |
| | | | | | ZONE LTR DESCRIPTION | DATE E.M.N.NO DRAFT CHKD APPD | |
| ı | CABLE CONSTRUCTION | | | | X EXPERIMENTAL RELEASE | 8/25/67 X C.V. | |
| D | CABLE CONSTRUCTION | | | | Ø ORIG RELEASE FOR P | ROD 8/28/67 Ø C.V. 1 | |
| ١٦ | SINGLE PAIR | | | | | ٦ | |
| ı | A. EACH CONDUCTOR #22 7 X 30 | о т/с | | | | | |
| ŀ | BOIO" POLYETHELENE INSUL | | | | | | |
| | C003 CLEAR NYLON JACI | | | | | | |
| ı | D. TWO CONDUCTORS TWISTED TO 7 X 30 T/C DRAIN WIRE. | OGETHER WITH A #22 | | | ; | | |
| | E. CABLE CORE COVERED WITH | A T/C BRAIDED SHIELD WITH | | • | | | |
| | 90% COVERAGE. | EAD NVIAN IACKET | | 14 | | | |
| | F005 OVERALL EXTRUDED CL G. APPROX. O D .142" | EAR NILUN DAUNET | | V. | | · | |
| 1 | G. AFFRUX. U D .142 | | | * *** | | 1 | |
| | , | ? | A. | | | | |
| C | | | | ** | | C | |
| | MULTIPLE PAIR CABLE | | | er er megen | | ;; | |
| i | A. EACH PAIR MADE AS ABOVE | AND GROUPED WITH ASBESTOS | , | V.≱ S | TMC PART NUMBER WILL BE IN THE FOL | LOWING FORMAT: | |
| | FILTERS. B. OVERALL ,032 PVC JACKET | | • | | | | |
| | DI GIERREE , GOE I VO GRONE. | | • | • • • • • • • • • • • • • • • • • • • | W I 151 - 1 | | |
| | | | · | • | | \blacksquare | |
| | ALL CABLES | | | 4 | BASIC P/N DENOTES AM | QUNT OF PAIRS | |
| | A. MUTUAL CAPACITANCE BETWE | EN CONDUCTORS OF A PAIR. | | | (SEE COLOR | CODE CHART) | |
| | 26.4 uF/ft NOMINAL OR B | ETTER. | | | س | | |
| | B. CAPACITANCE BETWEEN ONE 47.7 uF/ft. NOMINAL OR B | | `. | • • | | | |
| В | C. INSULATION RESISTANCE 50 | | | | | l B | |
| | | A . | | ? | | • | |
| | | * ' | ļ. | · · | r | . 🖠 | |
| | COLOR CODE | | <i>;</i> | | • | | |
| | PAIR COLORS | * | | | · | ** ** | |
| | 1 WHITE BROWN 2 WHITE RED | | | | DEO'D ITEM DADT MUMBER | DESCRIPTION | |
| 7 | 2 WHITE RED 3 WHITE ORANGE | | | | REQ'D ITEM PART NUMBER M. STURMER LIST OF I | DESCRIPTION SYM. | |
| ŀ | 4 WHITE YELLOW | | | INIESS OFLEDWISE SPECIFIC | | · · · · · · · · · · · · · · · · · · · | |
| l | 5 WHITE GREEN | | | UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIE OR PLATED FINISHES | \/\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK | |
| | 6 WHITE BLUE | QTY / UNIT MODEL USED O | | DECIMALS FRACTION | DATE 6-2867 | WIAWIANONECK, NEW TORK | |
| _ [| 7 WHITE VIOLET | APPLICA | | X ± .05 TOLS. 1/64 .XX ± .01 TOLS. ANGLES | CHECKED MAM DATE | 1. | |
| Α | 8 WHITE GRAY | CODE | 5401-456 | MATERIAL | DRAWN CV. BATE 8-25-47 CABLE, AU | DIO, SHIELDED, MULTI A | |
| - | 9 BLACK BROWN 10 BLACK RED | NOTICE TO PERSONS RECEIV | /INC THIS DRAWING | 1 | | ENT. NO. DWG NO. ISSUE | |
| ŀ | 10 BLACK RED 11 BLACK ORANGE | disclosed hereon. This drawing is issued in conf | ciaims proprietary right in the material idence for engineering information only acture anything shown become without | FINISH | B 8267 | | |
| l | 12 BLACK YELLOW | THE TECHNICAL MATERIEL CORPORATION of disclosed hereon. This drawing is issued in confund and may not be reproduced or used to manuful permission from THE TECHNICAL MATERIEL CORPORATION TO THE TECHNICAL MATERIEL CORPORATION THE TECHNICAL MATERIEL CORPORATION TO THE TECHNICAL MATERIEL CORPORATION OF THE TECHNICAL MATERIEL CORPORATION O | PORATION to the user. This drawing is recall at any time. | · | SCALE | SHEET OF | |
| | (10-66) | Tourist for indical assistance and is subject to | 7 | 2 | 2. | 1 | |
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