

|  |          |  |                                       |                                       |               |           |                  | , .   | F        |
|--|----------|--|---------------------------------------|---------------------------------------|---------------|-----------|------------------|---|----------|
| MATUX GOPPER (STOCK TKN 1050) 189403 (D) 11 N-PLATED BRASS FUNNEL FERRULE 249 MIN 1 NYLON 389403 (C) 1000 MIN 11 N-PLATED BRASS FUNNEL FERRULE 249 MIN 2550 MAX 255 MWD 2550 MAX 2550 MAX 2550 MAX 2550 MAX 255 MWD 2550 MAX 2550 |          | DWG. A CUSTOMER  | AVIRATES                              |                                       |               |           | l+               | l+  | Tı÷      |
| OPPER (STOCK TKN 127) ELECTRO TIN (0003 MIN) ED BRASS FUNNEL FERRULE  STEP MIND  2.49 MIND  2.40 MIND  2.40 MIND  2.40 MIND  2.40 MIND  2.40 MIND  2.40 MIND  2.41 MIND  2.41 MIND  2.41 MIND  2.41 MIND  2.42 MIND  2.42 MIND  2.44 MIND  2.45 MIND  2.45 MIND  2.46 MIND  2.47 MIND  2.48 MIND  2.48 MIND  2.49 MIND  2.40 MI |          |  |                                       |                                       | BY:           |           | ANG.             |   | Te       |
| MATILIZOPPER (STOCK TRN 1727)   MATILIZOPPER (STOCK TRN 1727)  |          | INCONFORMIED CONTRACTOR  | RING ICNOCE MEANT                     | 11.2984                               | вү:           |           | SPECIFIED        | S OTHERWISE                                   | Ĺ        |
| MATILIZ COPPER   STOCK   TKN   1757  |          | T O molex  | TITLE:                                |                                       | -             | REFERENCE | RANCES           | DIMENSIONAL TOL                               |          |
| MATL: COPPER (STOCK TKN 1050)   MAT.   MAX.   M   | **       |  |                                       |                                       | 4.59          | <u>'</u>  | 15.04            | B-840 -                                       |          |
| MATU: GORPER (STOCK TRN 10003 MIN)   10003 MIN   100   | ÷        |  | 10н0,14н0,56н0,                       | 4                                     | .362          | -1        | .592             | 2   |          |
| MATILIZOPPER (STOCK TRIN 1727) PLATING: ELECTRO TIN (6003 MIN) |          |  | CAHO, Cono, Cono                      |                                       | 6.59          |           | 7.16             | B-836-  |          |
| MATULE COPPER (STOCK TINK) 1727 ) PLATING ELECTRO TIN (0003 MIN) TIN-PLATING ELECTRO TIN (0005 MIN) TIN-PLATED BRASS FUNNEL FERRILL  NYLON INSULATION (00 LOR CODED  YELLOW) YELLOW YELLOW  YELLOW YELLOW  YELLOW YE |          | and a second and a second a se | משפת הכישה הפשה                       |                                       | .047          |           | 282              |   | ·<br>    |
| ### COPPER (STOCK TKN 1527)  PLATING: ELECTRO TIN (0003 MIN)  PLATING: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  ***PRINT COPPER (STOCK TKN 1527)  PLATING: ELECTRO TIN (0003 MIN)  ***PRINT COPPER (STOCK TKN 1527)  ***PRINT COPPER |          |  | 10HD,14HD,56HD                        |                                       | .258<br>31.95 |           | .5 <b>3</b> 0    | B-830-  | <u> </u> |
| MATURE CORPER (STOCK TKN 1727)   PLATING ELECTRO TIN (0003 MIN)   PLATING ELECTRO TIN (0003 MIN)   O98 MIN   O98 M   |          |  | OGHD, OGHD, IOHD                      | ,                                     | .09I<br>27.71 |           | .375<br>9.53     | B-828-  |          |
| MATUL: GOPPER (STOCK TKN 127)  PLATING: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON INSULATION (COLOR CODED)  VELLOW)  TUD SIZES: (1,005)  2 = .094  4 = .109  4 = .265  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  7 = .010 - MIN.  MM  MWID) DENOTES MAXIMUM WIRE INSULATION DIAME  PART  TUMBER  TUMBER  TOO611  1.586  144D,564D,364D,   |          |  | 76HD, 12HD                            |                                       | 0.28          | 2         | 19.05            |   |          |
| MATULE CORPER (STOCK TKN, 1227)  PLATING: ELECTROTIN (9003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYELOW)  TUD SIZES: (1,005)  2094  4 = .169  6 = .146  8 ± .173  O198  4 = .265  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  6 = .328  7 CSA" LISTING * 18689 WIRE SIZE: 16 - 14 AWG  8 = .453  O25 MM²  CSA" LISTING * 18689 WIRE SIZE: 16 - 25 MM²  8 = .515  ALL DIMENSIONS = INCHES  TUMBER  |          |  | 14HD,56HD,38HD,                       |                                       | .586          |           | .750             | 3   |          |
| MATUL: CORPER (STOCK TKN 1727)  PLATING: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON INSULATION (COLOR CODED  YELL-OW)  TUD SIZES: (1,005)  2094  4 = .119  6 = .146  6 = .146  6 = .328  CSA" LISTING # 18689 WIRE SIZE: 16-14 AWG  8 = .390  6 = .453  ALL DIMENSIONS= INCHES  MMM (MWID) DENOTES MAXIMUM WIRE INSULATION DIAME  1510   |          |  | STUD SIZES                            |                                       | AX.           | -         | T.010            | NUMBER  |          |
| TIN-PLATED BRASS FUNNEL FERRULE  |          | SULATION DIAMETER  | ES MAXIMUM WIRE                       | MWID) DEN                             |               | MENSIONS  | ALL DI           | 14 L  | 1        |
| TIN-PLATED BRASS FUNNEL FERRULE 2.49  NYLON INSULATION (COLOR CODED YELLOW)  TUD SIZES: (2,005)  2 - 0.094  4 = .119  6 = .146  8 = .173  0.= .198  4 = .265  CSA" LISTING #18689 wide Size: 16-14 AWG, 15-16-14 AWG, 15-16-16-16-16-16-16-16-16-16-16-16-16-16-   |          |  | 1.0-25 MM                             |                                       | Z III         |           |                  | j H   |          |
| DES:  ODES:  MATUSCOPPER (STOCK TKN. 1050)  PLATING: ELECTRO TIN (.0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  OPEN VELLOW)  TUD SIZES: (1,005)  2094  4 = .119  6 = .146  8 = .173  O = .198  O = .198  O = .198  O = .198  | -        |  | 70 16-14 AWG                          |                                       |               | CSA″ LI   |                  | 56 = 328                                      |          |
| MATUCORPER (STOCK TKN 127)  PLATING: ELECTRO TIN (.0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON: INSULATION (COLOR CODED  YELL-OW)  TUD SIZES: (1,005)  2094  4 = .119  6 = .146  8 = .173  | i        |  |                                       |                                       |               |           |                  | 4   1   2   5   5   5   5   5   5   5   5   5 |          |
| MAT'LL:CORPER (STOCK TKN 127)  PLATING: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON INSULATION (COLOR CODED  YELLOW)  TUD SIZES:(1,005)  2094  4 = .119  6 = 1466   |          |  | 7                                     |                                       |               |           |                  | #<br>   | <u> </u> |
| MATUCOPPER (STOCK TKN 3050)  PLATUNG: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON INSULATION (COLOR CODED  YELLOW)  TUD SIZES: (\$,005)  2094    2094   | ٠        |  | XVW 032                               | ->                                    |               |           | •                | H H   | 4 1      |
| MATUCOPPER (STOCK TKN 350)  PLATING: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON INSULATION (COLOR CODED  YELLOW)  TUD SIZES: (1005)  |          |  | 1                                     | 5.72 MAIL                             |               |           |                  | 02094   |          |
| MATILICOPPER (STOCK TKN 1227)  PLATING: ELECTRO TIN (0003 MIN)  TIN-PLATED BRASS FUNNEL FERRULE  NYLON INSULATION (COLOR CODED  (3)  | •        | STUD W   |                                       | 225 NWI                               |               |           | :(±005)          | STUD SIZES                                    | *        |
| MATILICOPPER (STOCK TKN 127 ) PLATING: ELECTRO TIN (0003 MIN) TIN-PLATED BRASS FUNNEL FERRULE .098 MIN (3)   |          |  |                                       | · · · · · · · · · · · · · · · · · · · | R CODED       | ON (COLO  | <b>ASPICATIO</b> | -   | -        |
| COPPER (STOCK TKN 127)   |          |  |                                       | .098 N                                |               | SS FUNNE  | ELECTR           |   | •        |
|  | `,-      |  |                                       |                                       | 7<br>7<br>8   | STOCK     | OPPER (          | DEMATURE                                      | -        |
|  | <u>.</u> |  | i i i i i i i i i i i i i i i i i i i |                                       |               |           |                  |   |          |