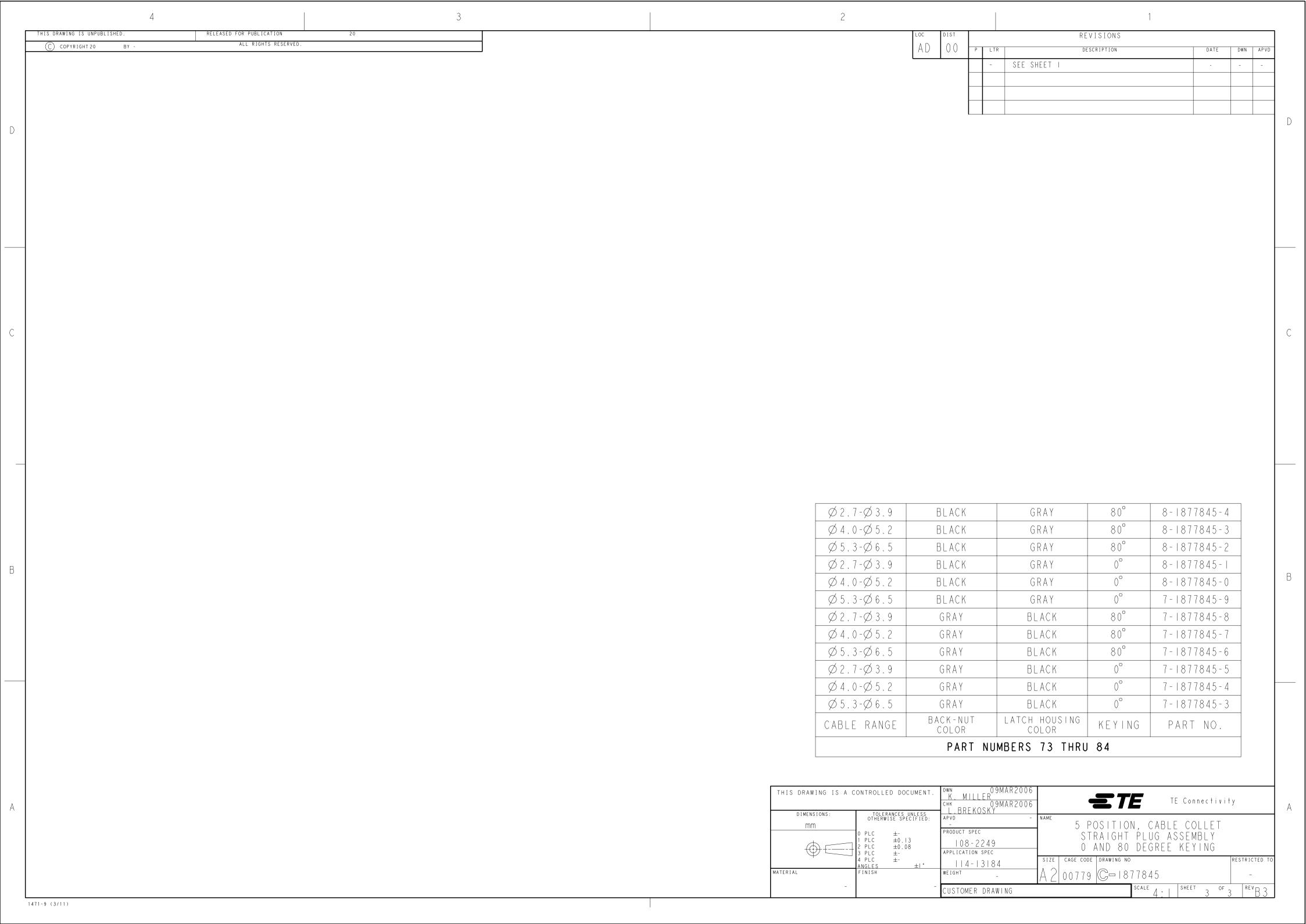


3 2 THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION REVISIONS AD 00 C COPYRIGHT 20 DESCRIPTION DWN APVD SEE SHEET I $\emptyset 2.7 - \emptyset 3.9$ 7 - 1877845 - 2 $\emptyset 2.7 - \emptyset 3.9$ GRAY 80° WHITE GRAY 800 3-1877845-6 BLUE 80° 80° \emptyset 4.0- \emptyset 5.2 BLUE GRAY 7 - 1877845 - 1 $\emptyset 4.0 - \emptyset 5.2$ WHITE GRAY 3-1877845-5 80° 80° $\emptyset 5.3 - \emptyset 6.5$ BLUE GRAY 7 - 1877845 - 0 $\emptyset 5.3 - \emptyset 6.5$ WHITE GRAY 3-1877845-4 0° 0° $\emptyset 2.7 - \emptyset 3.9$ $\emptyset 2.7 - \emptyset 3.9$ BLUE GRAY 6-1877845-9 WHITE GRAY 3-1877845-3 0° 0° $\emptyset 4.0 - \emptyset 5.2$ GRAY \emptyset 4.0- \emptyset 5.2 GRAY 3-1877845-2 BLUE 6-1877845-8 WHITE 0° 0° $\emptyset 5.3 - \emptyset 6.5$ $\emptyset 5.3 - \emptyset 6.5$ BLUE GRAY 6 - 1877845 - 7 WHITE GRAY 3 - 1877845 - 1 80° 80° $\emptyset 2.7 - \emptyset 3.9$ BLACK 6-1877845-6 $\emptyset 2.7 - \emptyset 3.9$ 3-1877845-0 BLUE WHITE BLACK 80° 80° $\emptyset 4.0 - \emptyset 5.2$ $\emptyset 4.0 - \emptyset 5.2$ BLUE BLACK 6-1877845-5 WHITE BLACK 2-1877845-9 80° 80° $\emptyset 5.3 - \emptyset 6.5$ 6 - 1877845 - 4 $\emptyset 5.3 - \emptyset 6.5$ BLACK WHITE BLACK 2-1877845-8 BLUE 0° 0° $\emptyset 2.7 - \emptyset 3.9$ BLACK 6 - 1877845 - 3 $\emptyset 2.7 - \emptyset 3.9$ WHITE BLACK 2-1877845-7 BLUE 0° 0° 6-1877845-2 $\emptyset 4.0 - \emptyset 5.2$ $\emptyset 4.0 - \emptyset 5.2$ BLUE BLACK WHITE BLACK 2-1877845-6 0° $\emptyset 5.3 - \emptyset 6.5$ 0° $\emptyset 5.3 - \emptyset 6.5$ 2-1877845-5 BLUE BLACK 6 - 1877845 - 1 WHITE BLACK 80° $\emptyset 2.7 - \emptyset 3.9$ 80° $\emptyset 2.7 - \emptyset 3.9$ GRAY GREEN GRAY 6-1877845-0 RED 2-1877845-4 80° 80° \emptyset 4.0- \emptyset 5.2 GREEN GRAY 5-1877845-9 $\emptyset 4.0 - \emptyset 5.2$ RED GRAY 2-1877845-3 80° 80° 5-1877845-8 $\emptyset 5.3 - \emptyset 6.5$ GRAY 2-1877845-2 $\emptyset 5.3 - \emptyset 6.5$ GREEN GRAY RED 0° 0° 2-1877845-1 5-1877845-7 $\emptyset 2.7 - \emptyset 3.9$ $\emptyset 2.7 - \emptyset 3.9$ GREEN GRAY RED GRAY 0° 0° 5-1877845-6 $\emptyset 4.0 - \emptyset 5.2$ $\emptyset 4.0 - \emptyset 5.2$ GREEN GRAY RED GRAY 2-1877845-0 0° 0° $\emptyset 5.3 - \emptyset 6.5$ GREEN GRAY 5-1877845-5 $\emptyset 5.3 - \emptyset 6.5$ RED GRAY 1-1877845-9 80° 80° GREEN BLACK 5-1877845-4 $\emptyset 2.7 - \emptyset 3.9$ RED BLACK 1-1877845-8 $\emptyset 2.7 - \emptyset 3.9$ 80° 80° \emptyset 4.0- \emptyset 5.2 GREEN BLACK 5-1877845-3 $\emptyset 4.0 - \emptyset 5.2$ RED BLACK 1-1877845-7 80° 80° $\emptyset 5.3 - \emptyset 6.5$ GREEN BLACK 5-1877845-2 $\emptyset 5.3 - \emptyset 6.5$ RED BLACK 1-1877845-6 0° 0° $\emptyset 2.7 - \emptyset 3.9$ GREEN BLACK 5-1877845-1 $\emptyset 2.7 - \emptyset 3.9$ RED BLACK 1-1877845-5 0° 0° $\emptyset 4.0 - \emptyset 5.2$ $\emptyset 4.0 - \emptyset 5.2$ GREEN BLACK 5-1877845-0 RED BLACK 1 - 1877845 - 4 0° 0° $\emptyset 5.3 - \emptyset 6.5$ $\emptyset 5.3 - \emptyset 6.5$ GREEN BLACK 4-1877845-9 RED BLACK 1-1877845-3 80° 80° $\emptyset 2.7 - \emptyset 3.9$ $\emptyset 2.7 - \emptyset 3.9$ YELLOW GRAY 4-1877845-8 GRAY 1-1877845-2 GRAY 80° 80° $\emptyset 4.0 - \emptyset 5.2$ GRAY 4-1877845-7 $\emptyset 4.0 - \emptyset 5.2$ GRAY 1 - 1877845 - 1 YELLOW GRAY 80° 80° $\emptyset 5.3 - \emptyset 6.5$ GRAY 4-1877845-6 $\emptyset 5.3 - \emptyset 6.5$ GRAY 1-1877845-0 YELLOW GRAY 0° 0° $\emptyset 2.7 - \emptyset 3.9$ YELLOW GRAY 4-1877845-5 $\emptyset 2.7 - \emptyset 3.9$ GRAY 1877845-9 GRAY 0° 0° $\emptyset 4.0 - \emptyset 5.2$ $\emptyset 4.0 - \emptyset 5.2$ GRAY 4 - 1877845 - 4 GRAY 1877845-8 YELLOW GRAY 0° 0° $\emptyset 5.3 - \emptyset 6.5$ GRAY 4-1877845-3 $\emptyset 5.3 - \emptyset 6.5$ GRAY 1877845-7 YELLOW GRAY 80° 80° $\emptyset 2.7 - \emptyset 3.9$ YELLOW BLACK 4-1877845-2 $\emptyset 2.7 - \emptyset 3.9$ BLACK BLACK 1877845-6 80° 80° $\emptyset 4.0 - \emptyset 5.2$ $\emptyset 4.0 - \emptyset 5.2$ YELLOW BLACK 4 - 1877845 - 1 BLACK BLACK 1877845-5 80° 80° $\emptyset 5.3 - \emptyset 6.5$ 4-1877845-0 $\emptyset 5.3 - \emptyset 6.5$ 1877845-4 YELLOW BLACK BLACK BLACK 0° $\emptyset 2.7 - \emptyset 3.9$ BLACK 3-1877845-9 $\emptyset 2.7 - \emptyset 3.9$ BLACK 1877845-3 YELLOW BLACK $\emptyset 4.0 - \emptyset 5.2$ \emptyset 4.0- \emptyset 5.2 BLACK 3-1877845-8 BLACK BLACK 1877845-2 YELLOW 3-1877845-7 1877845-1 \emptyset 5.3- \emptyset 6.5 YELLOW BLACK $\emptyset 5.3 - \emptyset 6.5$ BLACK BLACK LATCH HOUSING BACK-NUT LATCH HOUSING BACK-NUT CABLE RANGE KEYING PART NO. CABLE RANGE KEYING PART NO. COLOR COLOR COLOR COLOR PART NUMBERS 37 THRU 72 PART NUMBERS I THRU 36 WN 09MAR200 K. MILLER THIS DRAWING IS A CONTROLLED DOCUMENT **STE** D 9 MAR 2006 TE Connectivity DIMENSIONS TOLERANCES UNLESS OTHERWISE SPECIFIED 5 POSITION, CABLE COLLET mm ±-±0.13 ±0.08 STRAIGHT PLUG ASSEMBLY 108-2249 O AND 80 DEGREE KEYING APPLICATION SPEC SIZE | CAGE CODE | DRAWING NO RESTRICTED TO | | 4 - | 3 | 8 4 4 2 00779 C-1877845 MATERIAL SCALE / SHEET 2 OF 3 REV B 3 USTOMER DRAWING 1471-9 (3/11)

D

C

В



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: