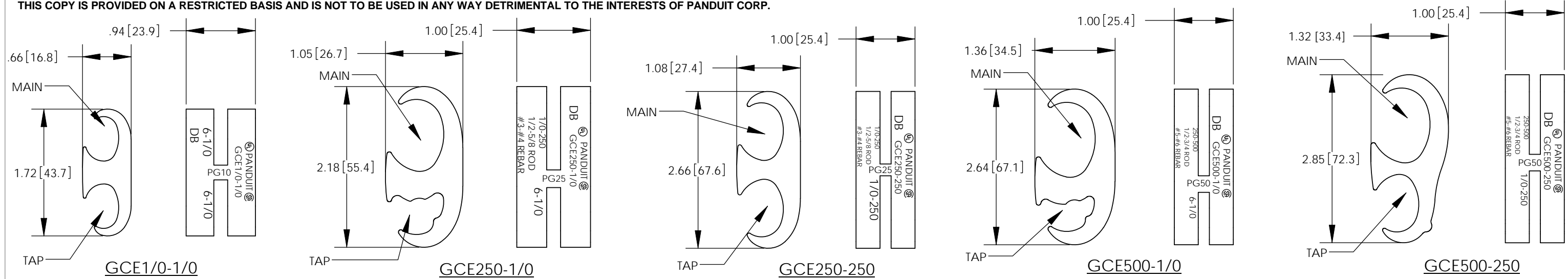


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



PANDUIT PART NUMBER	MAIN - AWG [mm]			TAP - AWG [mm]	PANDUIT COLOR CODE	PANDUIT DIE INDEX NO.	STD. PKG QTY
	COPPER CABLE	GROUND ROD	REBAR	COPPER CABLE			
GCE1/0-1/0	#6 SOL - 1/0 STR. [16-50 SQ. mm]	N/A	N/A	#6 SOL - 1/0 STR [16-50 SQ mm]	RED	PG10	1
GCE250-1/0	1/0 STR. - 250 kcmil [70-120 SQ. mm]	1/2"-5/8" ROD [12.7-15.9 mm]	3/8"-1/2"; #3-#4 REBAR [9.5-12.7mm; #10M-#13M REBAR]	#6 SOL - 1/0 STR [16-50 SQ mm]	BLACK	PG25	1
GCE250-250	1/0 STR. - 250 kcmil [70-120 SQ. mm]	1/2"-5/8" ROD [12.7-15.9 mm]	3/8"-1/2"; #3-#4 REBAR [9.5-12.7mm; #10M-#13M REBAR]	1/0 STR - 250 kcmil [70-120 SQ mm]			
GCE500-1/0	250 - 500 kcmil [150-240 SQ. mm]	1/2"-3/4" ROD [12.7-19.1 mm]	5/8"-3/4"; #5-#6 REBAR [15.9-19.1mm; #16M-#19M REBAR]	#6 SOL - 1/0 STR [16-50 SQ mm]	BLUE	PG50	1
GCE500-250	250 - 500 kcmil [150-240 SQ. mm]	1/2"-3/4" ROD [12.7-19.1 mm]	5/8"-3/4"; #5-#6 REBAR [15.9-19.1mm; #16M-#19M REBAR]	1/0 STR - 250 kcmil [70-120 SQ mm]			

**NOTES**

- DIMENSIONS IN PARENTHESIS ARE MILLIMETERS.
- UL 467 LISTED AND CSA 22.2 CERTIFIED FOR GROUNDING & BONDING SUITABLE FOR DIRECT BURIAL IN EARTH OR CONCRETE WHEN CRIMPED WITH PANDUIT OR INDUSTRY STANDARD CRIMPING TOOLS & PANDUIT DIES.
- ENHANCED CRIMP PROCESS WITH PATENTED TECHNOLOGY MEETS IEEE STD 837 - 2002.
- PRE-APPLIED ANTIOXIDANT COMPOUND ENSURES A HIGH QUALITY MECHANICAL AND ELECTRICAL BOND, SPEEDING INSTALLATION.
- CABLE TIES ARE PROVIDED WITH THE TAPS TO RETAIN WIRES IN POSITION DURING CRIMPING.



**PANDUIT CORP. TINLEY PARK, ILLINOIS**

**E-TAP GROUNDING CONNECTORS  
CUSTOMER DRAWING**

UNLESS OTHERWISE SPECIFIED  
DIMENSIONAL TOLERANCES ARE:  
(.X) ± .03    (.XXX) ± .005  
(.XX) ± .03    ANGLES ± 1°

UNLESS OTHERWISE SPECIFIED,  
ALL DIMENSIONS ARE GIVEN IN  
INCHES, THIRD ANGLE PROJECTION

REV	DATE	BY	CHK	DESCRIPTION	ECN	-R	SUP
02	12/10	JHNU	JHNU	ADDED AGENCY LOGOS	N10652AK-C41748	FLD	FLD
01	3/09	JHNU	RGB	REVISED VIEWS FOR GCE250-250 & GCE500-250 TO REFLECT REBAR MARKINGS, REMOVED * NOTE			
00	4/08	JHNU	RGB	DRAWING RELEASED			

DRAWN BY  
JHNU  
DATE  
12/10  
CHK'D

MAT'L:  
HIGH CONDUCTIVITY  
COPPER

SCALE  
NONE  
DRAWING NO / CAD FILE  
C41748\_02  
DWG  
B  
SIZE