

022282

THOMAS CAMPBELL 03.06.13

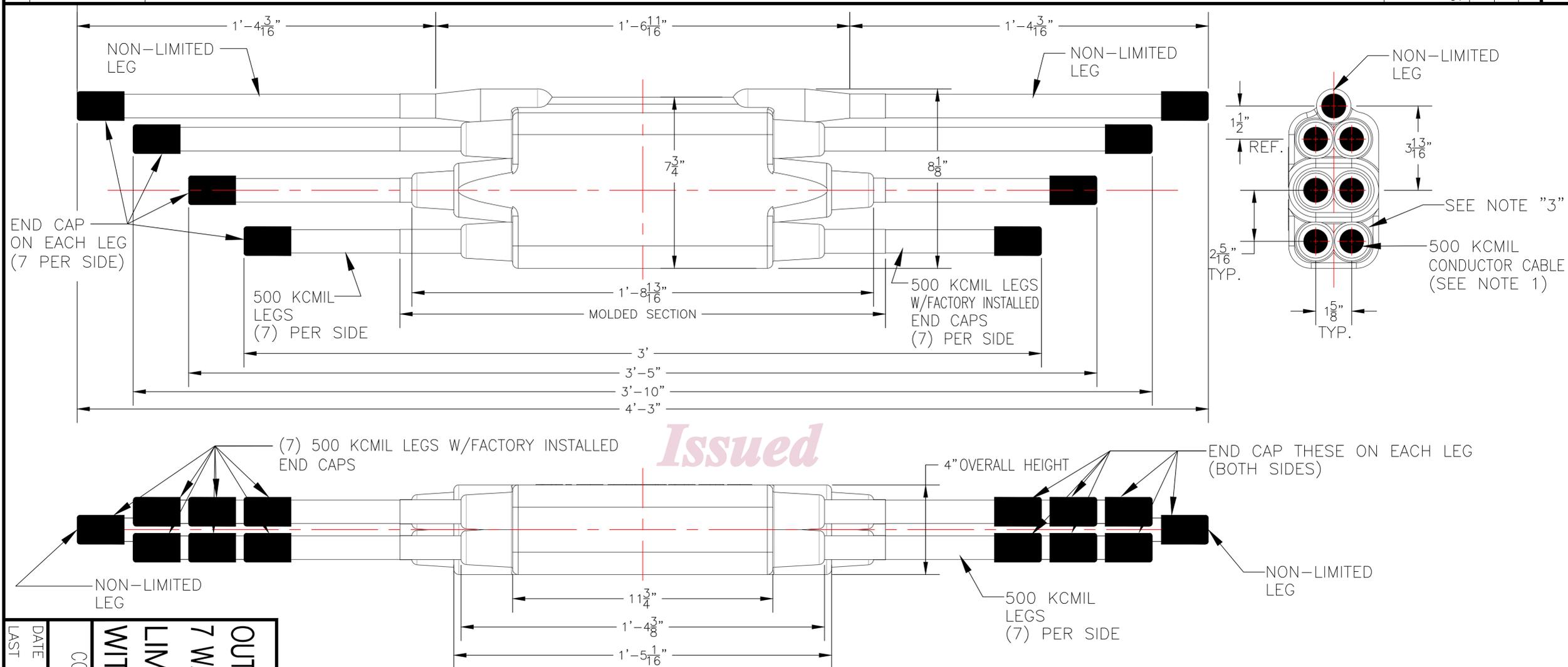
REVISIONS

THOMAS CAMPBELL 07.11.13

ADDED END CAPS TO ALL LEGS.

JDV. 07.11.13

PURCHASE AND TEST MANUAL NO.6 SECTION NO.9 CRAB JOINTS & ACCESSORIES



Issued

LOW PROFILE 7 WAY CRAB

NOTES:

1. CABLE TO CONFORM TO CON EDISON SPECIFICATIONS EO-18 AND EO-7654 AND CUT AS SHOWN(14 REQ'D).
2. ALL LEGS ARE LIMITED EXCEPT AS INDICATED.
3. RUBBER COMPOUND INSULATION SHALL CONFORM TO CON EDISON SPEC. EO-6240 IT IS TO BE BONDED TO CABLE AND BE 250"± 080" THICK
4. INSULATION SHALL BE COATED WITH NEOPRENE BY MAKING THREE (3) DIPS IN A SOLUTION. FIRST DIP: 50% NEOPRENE - 50% RUBBER COMPOUND IN A SUITABLE SOLVENT. SECOND AND THIRD DIPS: 100% NEOPRENE IN A SUITABLE SOLVENT.
5. FINISH SURFACE TO BE BLACK IN COLOR SMOOTH, FREE FROM SURFACE FLAWS AND BUBBLES AND NOT TO HAVE ANY RUBBER COMPOUND INSULATION SHOWING THROUGH THE COATING.

CLS/STK# - 573-0783

OUTLINE OF COPPER LOW PROFILE 7 WAY 500KCMIL CRAB JOINT 6 LEGS LIMITED, 1 LEG NOT LIMITED WITH PIGTAILS 120/208 VOLTS

CONSOLIDATED EDISON COMPANY OF N.Y., INC. DISTRIBUTION ENGINEERING DEPT.

DATE	03.05.12	DWG. NO.	383330	REV. 1
LAST REV.	07.11.13			

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED

APPROVED	DATE	CHECKED BY	DATE
MGR. GEORGE MURRAY	03.06.12		
MGR.			

Approvers: Ndiave-Zhadiev, Sophie 07/20/2013