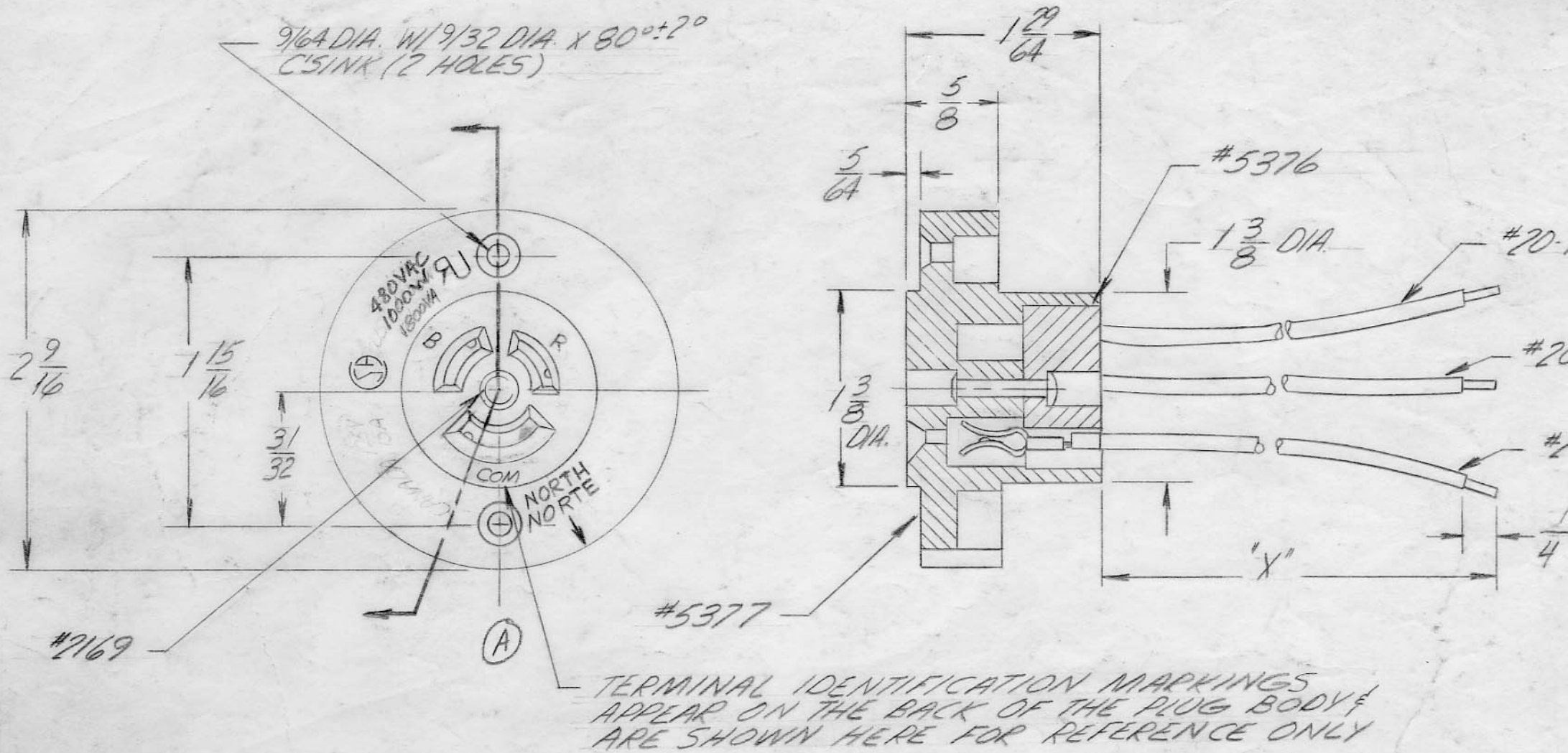




PART NO. EXPLANATION
ASS'Y NO. 13661W-20-28-

WIRE TYPE (SEE TABLE I)	LENGTH ("X" DIM.)
WIRE GAUGE (SEE TABLE II)	
SUB-ASS'Y #20-720-228-	
COLOR (PER PARTS LIST & NOTE 2)	

NOTE:

OO AT THE END OF THE
P/N SEQUENCE, DENOTES
NON-STRIPPED WIRE LEADS. SEE NOTE 1

NOTE

1. WIRE SUB-ASS'Y NO (20-7XX-XXX) TO CORRESPOND WITH RESPECTIVE ASS'Y NO. AS SHOWN IN PART NO. EXPLANATION
2. BLACK, WHITE & RED COLORS ON WIRE AS SHOWN IN VIEW ARE U.S.D. CO. STANDARDS
3. U.L. RECOGNIZED MODEL NO. 13661, FILE NO. E65288
(A) CSA CERTIFIED, FILE NO. 47235, CLASS 6233-01.

WIRE TYPE NO

13661W-5X-XX	MIN. OF 19 STRANDS, COPPER CONDUCTOR, TYPE AWM. 600 VOLT, 105°C INSULATION.
13661W-4X-XX	MIN. OF 7 STRANDS COPPER CONDUCTOR OF .0192 SILICONE RUBBER INSULATION AND FIBRE GLASS BRAID JACKET, NEC. TYPE SF-2 (200°C)
13661W-3X-XX	MIN. OF 26 STRANDS, COPPER CONDUCTOR, TYPE TW, 600 VOLT, 105°C. INSULATION.
13661W-2X-XX	MIN. OF 26 STRANDS, COPPER CONDUCTOR, SILICON RUBBER INSULATION AND FIBRE GLASS BRAID JACKET. NEC. TYPE SFF-2 (150°C)
13661W-1X-XX	MIN. OF 16 STRANDS COPPER CONDUCTOR, 125°C-600V CROSSLINKED POLYETHYLENE.
PART NO	WIRE DESCRIPTION
TABLE I (WIRE TYPE)	

MATERIAL

FINISH

CUSTOMER

CUST. PART NO.

U. S. D. C. PART NO.