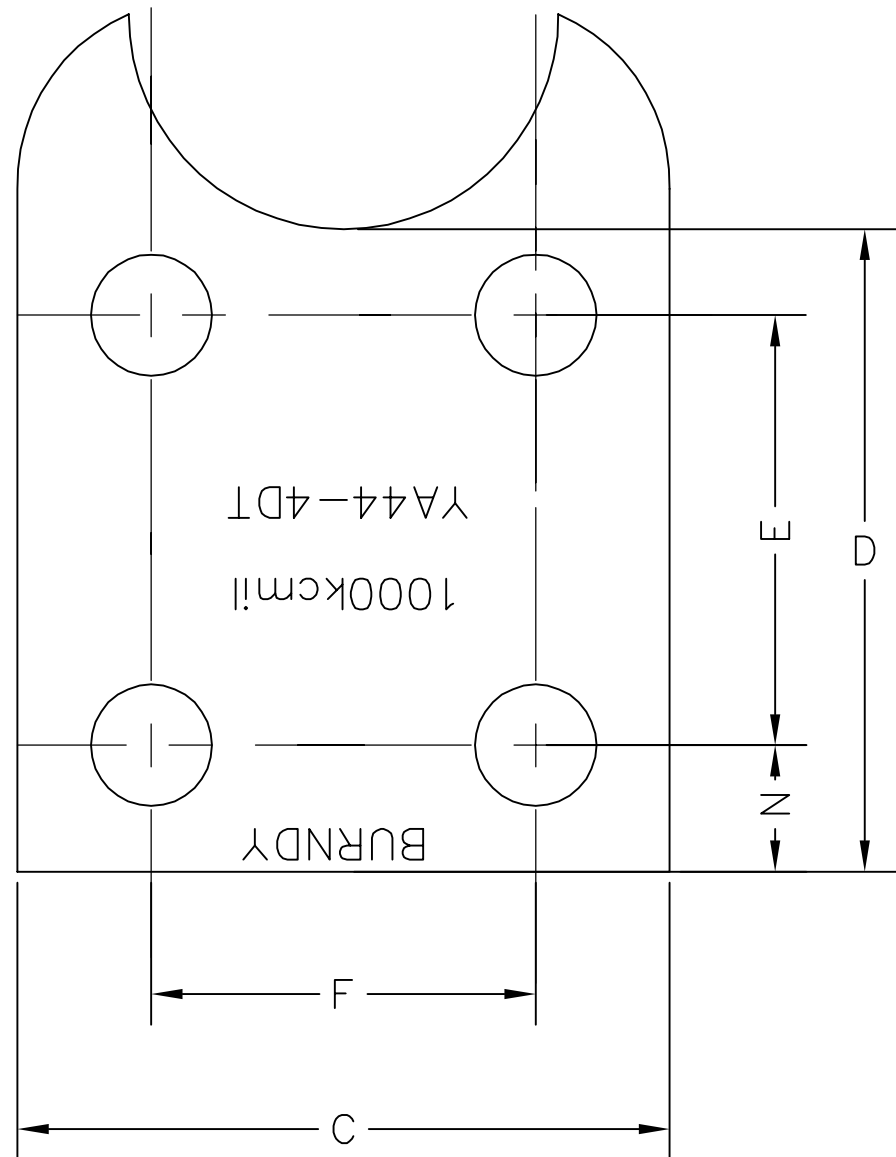
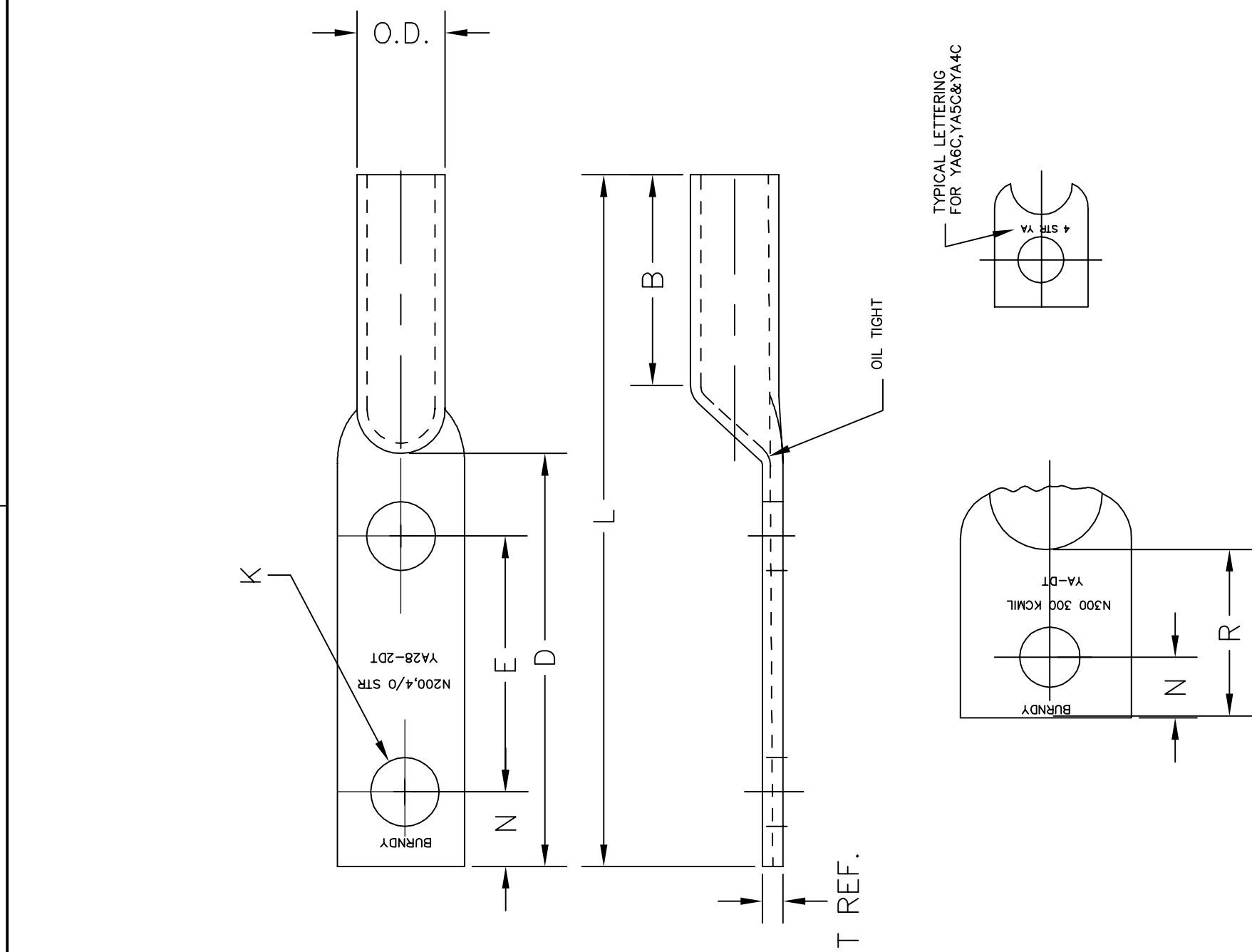


A

B

C

D



TYPICAL LETTERING AS SHOWN

MATERIAL: —
COPPER
FINISH: —
TIN PLATED.

REFERENCES: —
DETAIL DWG'S: FD11501, FD1562Z
SD 11708, SD31189 (NEMA), SD17179
SC53539 (YA-G-DT, YA-2NG-DT)
INSTALLATION DATA: —
USE TWO INDENTS AS FOLLOWS.
1) YA6C, YA4C, YA3C (Y29 PRINDENTOR).
2) YA2C UP THRU YA34 (Y34 PRINDENTOR).
3) YA35 UP THRU YA48 (Y44PR OR Y48PR INDENTOR).

4) DO NOT USE PAT644 OR Y644 TOOLING WITH 6 AWG SOL.

TO DOUBLE INDENT HYLUG.

1) LOCATE THE BARREL WITH THE FLAT TONGUE SECTION JUST BUTTING AGAINST THE NEST.

2) MAKE FIRST INDENT.

3) LOCATE END OF BARREL ABOUT 1/32 INSIDE NEST.

4) MAKE SECOND INDENT.

TO ORDER BURNDY® PRODUCTS CALL

UNITED STATES:
1-800-346-4175 (LONDONDERRY, NH)

CANADA:
1-800-361-6975 (QUEBEC)
1-800-387-6487 (ALL OTHER PROVINCES)

FOR PRODUCT INFO: <http://www.burndy.com>

HYLUG™ (OIL TIGHT)				
ITEM NO: N/A				
CAT NO: YA-DT, YA-2DT, YA-4DT, YA-2NDT, YA-TDT, YA-2TDT				
SCALE: NTS				
DRAWN BY: M.A.P 3-6-62				
CHECKER: --- 3-7-62				
DSN APPVL: ---				
MFG APPVL: ---				
QC APPVL: ---				
MKT APPVL: ---				
PROD FAM: ---		DRAWING NO		REV
PROJECT #: ---		SD051174-01		D
DOCUMENT TYPE: Sales		SHEET 1 of 1		
REL LEVEL: AutoCAD				

NEMA	FOUR HOLE TONGUE	TWO HOLE TONGUE	ONE HOLE TONGUE
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