

APPLICATIONS PER C22.2 NO.41

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REVISIONS

EDINBORO, PA

ONSAPPROX. WEIGHT (LB)STRIP LENGTHDEF(LB)STRIP LENGTH.15.50.750.0591.50.15.501.000.0641.50USE BELOW OPTIONAL SUFFIXES FOR ALTERNATE LUG CONFIGURATIONS: -45 FOR 45° BENT PAD -90 FOR 90° BENT PAD -90 FOR 90° BENT PAD -FL FOR FLARED BARREL ENTRY -U FOR UNDRILLED PAD EXAMPLE: BBLU-1D-2TC14E2-NT-FL
DLI(LB).15.50.750.059.15.501.000.064USE BELOW OPTIONAL SUFFIXES FOR ALTERNATE LUG CONFIGURATIONS: -45 FOR 45° BENT PAD -90 FOR 90° BENT PAD -FL FOR FLARED BARREL ENTRY -U FOR UNDRILLED PAD
.15.501.000.064USE BELOW OPTIONAL SUFFIXES FOR ALTERNATE LUG CONFIGURATIONS: -45 FOR 45° BENT PAD -90 FOR 90° BENT PAD -FL FOR FLARED BARREL ENTRY -U FOR UNDRILLED PAD1.50
.15 .50 1.00 0.064 USE BELOW OPTIONAL SUFFIXES FOR ALTERNATE LUG CONFIGURATIONS: -45 FOR 45° BENT PAD -90 FOR 90° BENT PAD -FL FOR FLARED BARREL ENTRY -U FOR UNDRILLED PAD
ALTERNATE LUG CONFIGURATIONS: -45 FOR 45° BENT PAD -90 FOR 90° BENT PAD -FL FOR FLARED BARREL ENTRY -U FOR UNDRILLED PAD
IG BARREL NARROW TONGUE LUG for
1 AWG COPPER CONDUCTORS
6169 H:\2H08\BBLU-1D-NT
DRAWN BY: DT DATE: 7/14/2023 CHK'D: QJE
SCALE: 3:2 INTERPRET PER ASME Y14.5-2009 FILE: 2H08