

2

1

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

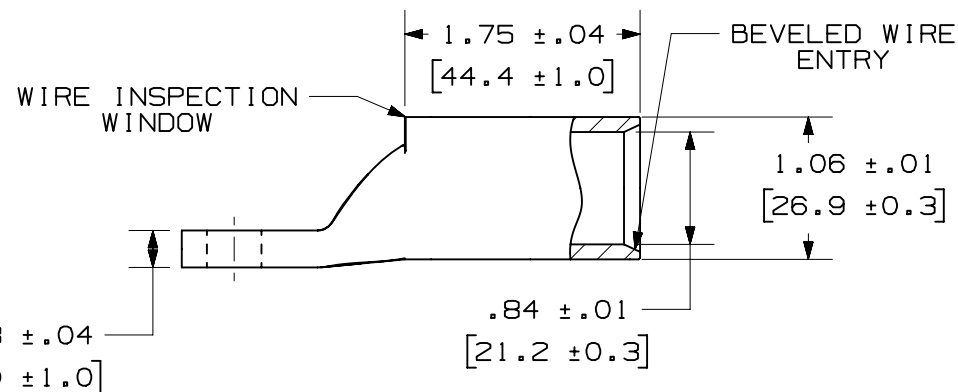
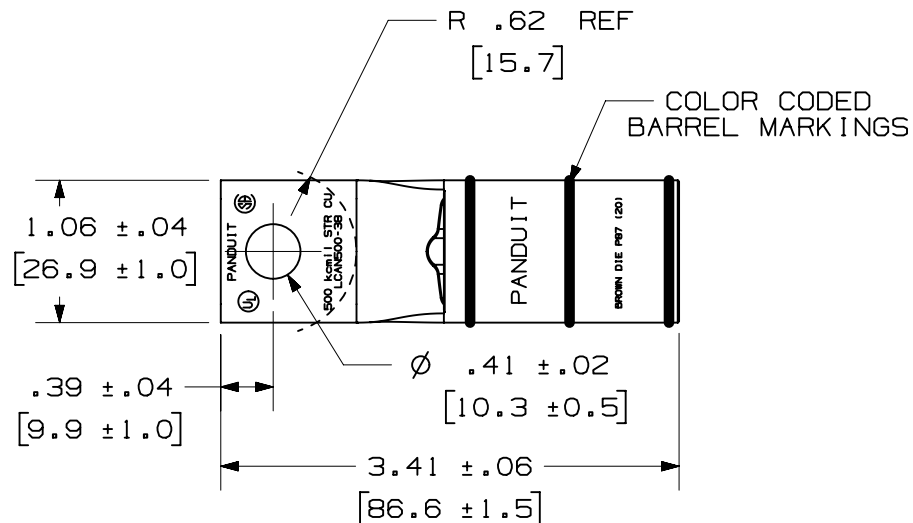
MATERIAL	HIGH CONDUCTIVITY SEAMLESS COPPER TUBE
PLATING	ELECTRO-TIN
WIRE SIZE	500 kcmil
WIRE TYPE	STRANDED COPPER; CLASS B: COMPACT, COMPRESSED OR CONCENTRIC, CLASS C: CONCENTRIC
WIRE STRIP LENGTH	1-13/16 IN
STUD SIZE	3/8 IN.
UL LISTED WIRE CONNECTOR	YES, FOR APPLICATIONS UP TO 35KV. CONSULT CABLE MANUFACTURER FOR VOLTAGE STRESS RELIEF INSTRUCTIONS WITH APPLICATIONS GREATER THAN 2000 VOLTS.
UL TEMPERATURE RATING	90° C
CSA CERTIFIED WIRE CONNECTOR	YES
PANDUIT COLOR CODE ON BARREL	BROWN
PANDUIT DIE INDEX NO. ON BARREL	P87
ALTERNATE INDUSTRY DIE INDEX NO. () ON BARREL	(20)



LISTED
WIRE CONNECTOR



CERTIFIED



PART NUMBER		LCAN500-38-6	
TITLE		COPPER LUG - ONE HOLE, NARROW TONGUE, STANDARD BARREL	
ITEM REVISION NAME		CUSTOMER DRAWING	
DATASET FILE NAME		N10881SP-DC	
THIRD ANGLE PROJECTION		PANDUIT	
MATERIAL		DRAWING NUMBER	
SEE TABLE		N10881SP-DC	
DRAWN BY	DATE	CHK	SCALE
DRL	11-08	DRL	NONE
SHEET 1 OF 1		A	

02A	4-9-24	JHNU	JHNU	MRWA	C. REVISED TONGUE THICKNESS: .28 WAS .23 B. REVISED DRAWING NUMBER: N10881SP-DC WAS LCAN500-38-6 A. CONVERTED TO NX	003577
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

2

1