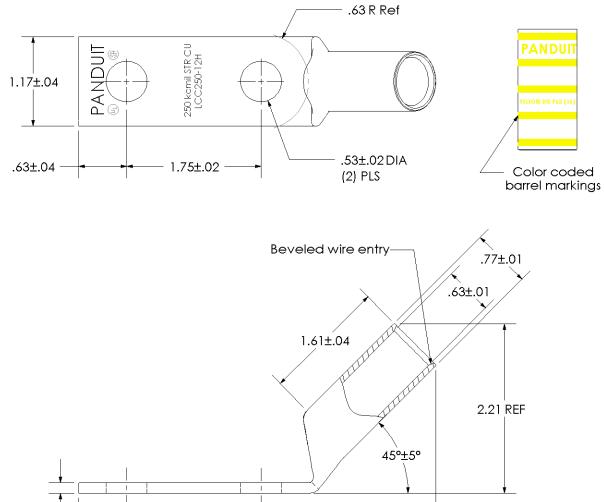
A RESTRICTED BASIS AND IS NOT TO BE	USED IN ANY V	WAY DETRIMENTA	L TO THE INT	TERESTS OF PANDU	IT CORP.
High Conductivity Seamless Copper Tube					— .63 R R
Electro-Tin	+			$\longrightarrow \longleftarrow$	
250 kcmil			STR C		
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric	1.17±.04	PAN G	250 kcmil LCC250		
1-11/16 in.					
1/2 in.	.63±.04 —	4	- 1.75±.02 -		53±.02 (2) PLS
Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.				Beveled v	wire entry
90° C					>
Yes				1 414	04
YELLOW				1.011	.04
P62					
(16)		I			
	High Conductivity Seamless Copper Tube Electro-Tin 250 kcmil Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric 1-11/16 in. 1/2 in. Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts. 90° C Yes YELLOW P62	High Conductivity Seamless Copper Tube Electro-Tin 250 kcmil Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric 1-11/16 in. 1/2 in. Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts. 90° C Yes YELLOW P62	High Conductivity Seamless Copper Tube Electro-Tin 250 kcmil Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric 1-11/16 in. 1/2 in. Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts. 90° C Yes YELLOW P62	High Conductivity Seamless Copper Tube Electro-Tin 250 kcmil Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric 1-11/16 in. 1/2 in. Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts. 90° C Yes YELLOW P62	Seamless Copper Tube Electro-Tin 250 kcmil Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric 1-11/16 in. 1/2 in. Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts. 90° C Yes YELLOW P62



4.65 REF





Wire Connector

REV	DATE	BY	снк	DESCRIPTION	ECN	SC
00	8/02	SAB	DRL	RELEASED	10334	

.14±.01



LCC250-12H-X Copper Lug - Two-Hole, Long Barrel, 45° Angle Tongue

CALE DRAWING NO / CAD FILE N/A

LCC250-12H-CUST