

± 100

NOTES:
① MAT'L: COPPER (STOCK TKN. $\frac{.031}{.79}$)

PLATING: ELECTRO-TIN (.0003 MIN.)

② BRAZED SEAM

STUD SIZES: (\$,005)

$02 = .094 \quad 413 = 413$

04 = .119 209 = .209

06 = 146

08 = 173

 $10^{-1.98}$ $14 = .265$ $56 = .328$

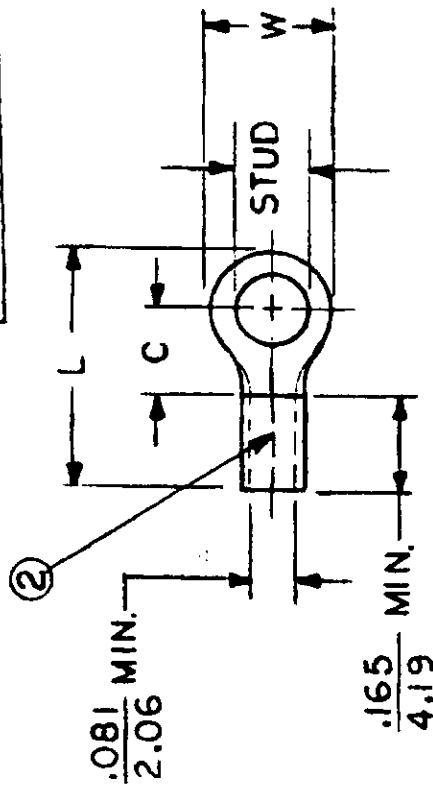
38 = 390

"III" LISTING * E32244

"CSA" LISTING #18689

ALL DIMENSIONS = $\frac{\text{INCHES}}{\text{MM}}$

WIRE SIZE: 16-14 AWG
1.0-2.5 MM²



ALL DIMENSIONS IN MM									
PART NUMBER	"W" ±.010	"C" MIN.	"L" MAX.					AVAILABLE STUD SIZES	
BB-318 -	.534 13.56	.554 14.07	1.036 26.31					10,14,56,38,413	
BB-323 -	.250 6.35	.209 5.31	.560 14.22					02,04,06,08	
BB-325 -	.467 11.86	.388 9.86	.837 21.26					10,14,56	
BB-337 -	.312 7.92	.285 7.24	.645 16.38					04,06,08,10 & 209	
BB-339 -	.342 8.69	.310 7.87	.696 17.68					04,06,08,10	
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED				REFERENCE	SCALE:	NTS	DATE	TITLE:	
FRAC.	DEC.	ANG.					11-27-84	RING TONGUE TERMINAL	
±	±	±					12-14-84	VERSAKRIMP 300-SERIES	
									
								DWG. NO.	A CUSTOMER DWG.

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