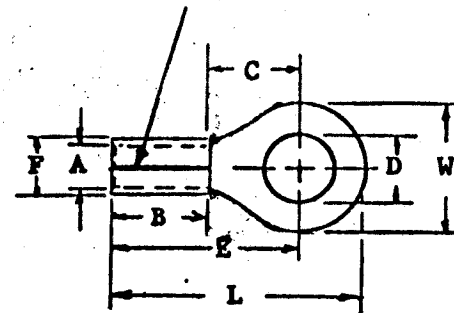


MATERIAL: Copper  
 PLATING: Electro-Tin  
 STUD SIZE: "D"  $\pm .005$

- 10 - .198
- 14 - .265
- 56 - .328
- 38 - .390
- 76 - .453
- 12 - .515
- 58 - .656
- 34 - .781
- 209 = .209
- 413 = .413

VERSAKRIMP

BRAZE SEAM



Customer Dimensions

Part No.	Wire Size	"W"	"C" Min	"E" Max	"B" Min	"L" Max	"A" Min	Stock Thkns. (A)	"F" Max	AVAILABLE STUD SIZE
F-366-	#4	$\frac{.652}{.678}$	.520	1.028	.425	1.385	.280	REF. .075	.470	209, 413 10, 14, 56, 38, 76, 12,
F-367-	#4	$\frac{.465}{.485}$	.520	1.028	.425	1.288	.280	REF. .075	.470	10, 14, 56
F-369-	#4	$\frac{.875}{.895}$	.989	1.497	.425	1.970	.280	REF. .075	.470	14, 56, 38, 76, 12, 58
F-370-	#4	$\frac{1.250}{1.270}$	.989	1.497	.425	2.158	.280	REF. .075	.470	14, 56, 38, 76, 12, 58, 34

For parts to be on tape add "T" at end of part number.



TITLE:

"F" RING TONGUE TERMINAL

DIMENSIONAL TOLERANCE UNLESS OTHERWISE SPECIFIED

FRAC.	DEC.	ANG.
$\pm$	$\pm$	$\pm$

REVISION

A	ETC 50245 11/7/86M

SCALE: NONE

DRWN. BY: LEM

CHKD. BY:

APPRD. BY:

DRAWING NO.:

DATE

3/2/70