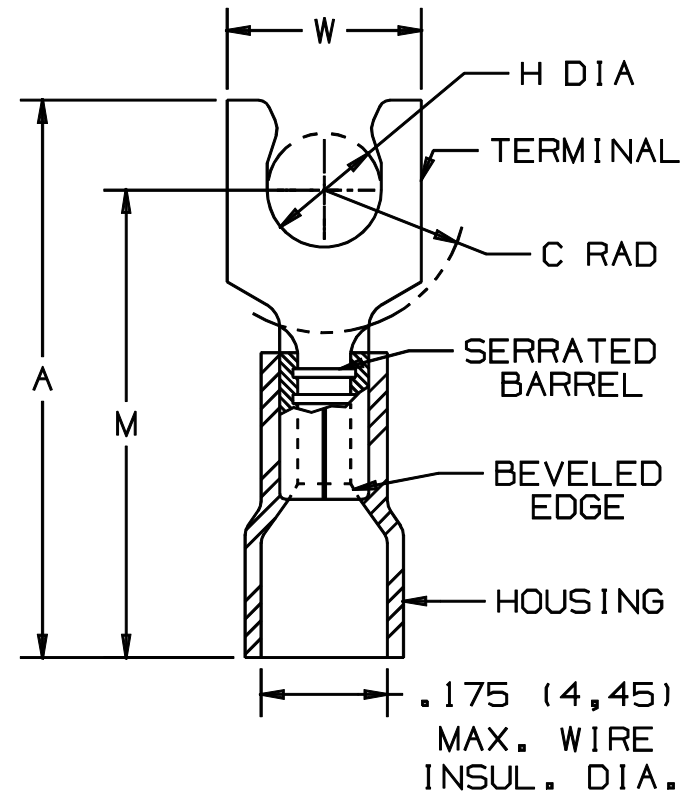


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	STUD SIZE	DIMENSIONS in.				
		A $\pm .020$	W $\pm .010$	C $\pm .015$	M $\pm .020$	H $\pm .010$
PV14-5SLF	#5	$\frac{.80}{(20,32)}$	$\frac{.25}{(6,35)}$	$\frac{.22}{(5,59)}$	$\frac{.69}{(17,53)}$	$\frac{.12}{(3,05)}$
PV14-6SLF	#6	$\frac{.80}{(20,32)}$	$\frac{.25}{(6,35)}$	$\frac{.22}{(5,59)}$	$\frac{.69}{(17,53)}$	$\frac{.14}{(3,56)}$
PV14-8SLF	#8	$\frac{.85}{(21,59)}$	$\frac{.29}{(7,37)}$	$\frac{.26}{(6,60)}$	$\frac{.74}{(18,80)}$	$\frac{.16}{(4,06)}$
PV14-10SLF	#10	$\frac{.86}{(21,84)}$	$\frac{.33}{(8,38)}$	$\frac{.26}{(6,60)}$	$\frac{.74}{(18,80)}$	$\frac{.19}{(4,83)}$
PV14-14SLF	1/4"	$\frac{.95}{(24,13)}$	$\frac{.44}{(11,18)}$	$\frac{.33}{(8,38)}$	$\frac{.80}{(20,32)}$	$\frac{.25}{(6,35)}$

NOTES:

1. RECOMMENDED FOR:
 - A. 300V. MAX. VOLTAGE RATING
 - B. #16-14 AWG STRANDED COPPER WIRE
 - C. 221° F (105° C) MAX. TEMP. RATING
2. MATERIAL:
 - A. STAMPING - .03" (.762) THK COPPER, TIN PLATED
 - B. HOUSING - VINYL, BLUE
3. PACKAGE QTY: STD. PKG. 100
BULK PKG. 1000
4. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS
5. INSTALLATION TOOLS:
 - A. PANDUIT APPROVED: CT-400, CT-460



A41246_04

									PANDUIT CORP. TINLEY PARK, ILLINOIS			
4	10-00	EJS		UPDATED STANDARD PACKAGE QUANTITY TO 100,					#16-14 BARREL FUNNELED VINYL INSULATED SHORT LOCKING FORK, .175 ((4,.45) MAX. WIRE INSULATION DIAMETER			
				REMOVED CT-510, FILE NAME WAS A41246A								
3	7-88	DW		REDRAWN WITH REVISIONS								
REV	DATE	BY	CHK	DESCRIPTION	QA	CUST	PM	APP	DRAWN BY DAW	CH'D CJH	SCALE NONE	DRAWING NO. A41246