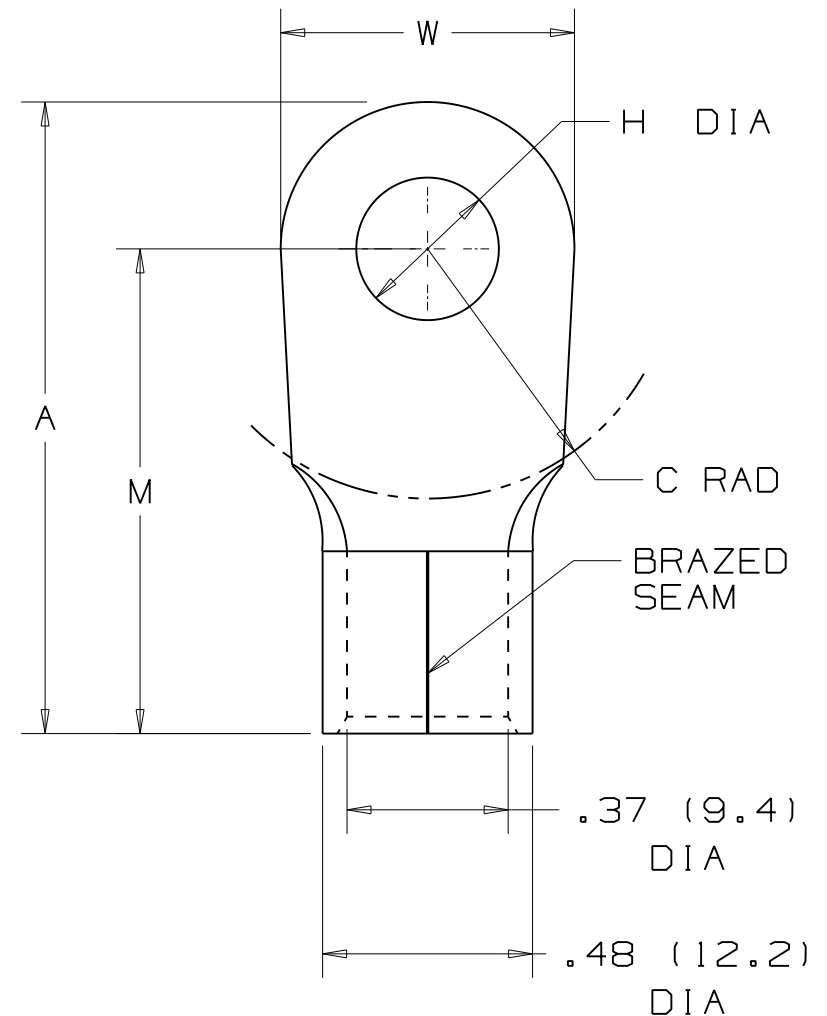


PANDUIT PART NUMBER	STUD SIZE	DIMENSIONS in.				
		A $\pm .03$	W $\pm .01$	C $\pm .02$	M $\pm .03$	H $\pm .01$
P2-10RHT6-X	#10	$\frac{1.46}{(37.08)}$	$\frac{.68}{(17.27)}$	$\frac{.58}{(14.73)}$	$\frac{1.12}{(28.45)}$	$\frac{.20}{(5.08)}$
P2-14RHT6-X	1/4"	$\frac{1.46}{(37.08)}$	$\frac{.68}{(17.27)}$	$\frac{.58}{(14.73)}$	$\frac{1.12}{(28.45)}$	$\frac{.27}{(6.86)}$
P2-56RHT6-X	5/16"	$\frac{1.46}{(37.08)}$	$\frac{.68}{(17.27)}$	$\frac{.58}{(14.73)}$	$\frac{1.12}{(28.45)}$	$\frac{.33}{(8.38)}$
P2-38RHT6-X	3/8"	$\frac{1.46}{(37.08)}$	$\frac{.68}{(17.27)}$	$\frac{.58}{(14.73)}$	$\frac{1.12}{(28.45)}$	$\frac{.39}{(9.91)}$
P2-12RHT6-X	1/2"	$\frac{1.55}{(39.37)}$	$\frac{.86}{(21.84)}$	$\frac{.58}{(14.73)}$	$\frac{1.12}{(28.45)}$	$\frac{.52}{(13.21)}$

NOTES:

1. FOR #2 AWG STRANDED COPPER WIRE
2. 650° F (343° C) MAX OPERATING TEMP
3. PACKAGE QTY: STD. PKG. -X=10
4. MATERIAL: .060" (1.52) THK COPPER, NICKEL PLATED
5. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS
6. INSTALLATION TOOL: CT-2600
7. WIRE STRIP LENGTH: $7/16^{+1/32}_{-0}$ (11.11 $^{+.8}_{-0}$)



								<div><div><div>PANDUIT</div><div>CORP.</div></div><div>TINLEY PARK, ILLINOIS</div></div>			
02	5/09	BCT		REMOVED BULK PACKAGING QUANTITIES				#2 BARREL NON-INSULATED HIGH TEMPERATURE RING TONGUE			
01	2/09	BCT		MODIFIED PACKAGING TO -X PACKS							
00	6/08	BCT		RELEASED							
REV	DATE	BY	CHK	DESCRIPTION	ECN #	CUST	PM	DRAWN BY BCT	CHK'D	SCALE NONE	DRAWING NO. A41744

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Panduit:

[P2-38RHT6-X](#) [P2-10RHT6-X](#) [P2-14RHT6-X](#) [P2-56RHT6-X](#) [P2-12RHT6-X](#)