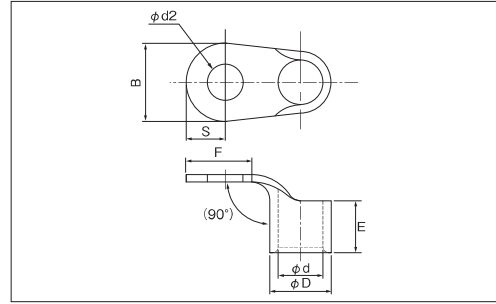
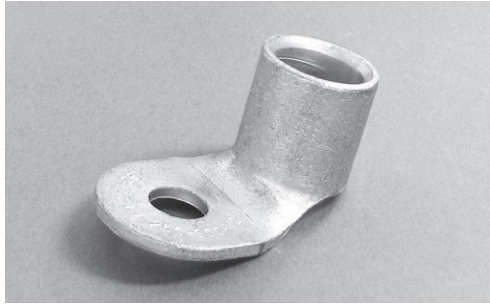


# RING TERMINALS (90 DEGREES BEND TERMINALS)

A



RoHS10  
See page 2

PART NUMBER	DIMENSIONS mm							WIRE RANGE		TOOL No.		STD QTY/BOX	
	$\phi d2$	B	S	F(MIN)	E	$\phi D$	$\phi d$	STRAINED mm <sup>2</sup>	AWGor MCM	HAND TOOL No.			
										TOOL BODY No.	DIES No.		
<b>R 1.25-4-B</b> $\triangle$	4.3	8.0	4.0	8.5	4.5	3.4	1.7	0.25	22-16	NH1 · NH69		1,000 (100×10)	
<b>R 1.25-5-B</b> $\triangle$	5.3	8.0	4.0	8.5				1.65		NA 10 NA 3	N10 01 N3 7		
<b>R 2-4-B</b> $\triangle$	4.3	8.5	4.2	8.5	4.5	4.2	2.3	1.04	16-14	NH1 · NH69 · NH9		1,000 (100×10)	
<b>R 2-5-B</b> $\triangle$	5.3	9.5	4.7	9.0				2.63		NA 10 NA 3	N10 02 N3 7		
<b>R 5.5-4-B</b> $\triangle$	4.3	9.5	4.7	10.0	6.5	5.6	3.4	2.63	12-10	NH1 · NH9		1,000 (100×10)	
<b>R 5.5-5-B</b> $\triangle$	5.3	9.5	4.7	10.0				6.64		NA 10 NA 3	N10 03 N3 7		
<b>R 8-4-B</b> $\triangle$	4.3	12.0	6.0	9.2	8.4	7.1	4.5	6.64	8	NH1 NH9 NOP 60 NOM 60		1,000 (100×10)	
<b>R 8-5-B</b> $\triangle$	5.3	12.0	6.0	9.2				10.52		NA 20	N20 08		
<b>R 8-6-B</b> $\triangle$	6.4	12.0	6.0	9.2									
<b>R 8-8-B</b> $\triangle$	8.4	15.0	7.5	15.0								100	
<b>R 14-5S-B</b> $\triangle$	5.3	10.0	5.0	10.0	10.0	9.0	5.8	10.52	6	NH9 NOP 60 NOM 60 NOP 150HA NOM 150		100	
<b>R 14-5-B</b> $\triangle$	5.3	12.0	6.0	11.0						16.78			
<b>R 14-6S-B</b> $\triangle$	6.4	10.0	5.0	10.0						26.66			
<b>R 14-6-B</b> $\triangle$	6.4	12.0	6.0	11.0									
<b>R 14-8S-B</b> $\triangle$	8.4	12.0	6.0	11.0									
<b>R 14-8-B</b> $\triangle$	8.4	16.0	8.0	16.0				NA 20	N20 14				
<b>R 22-5S-B</b> $\triangle$	5.3	11.8	5.9	12.8	12.0	11.6	7.7	16.78	4	NOP 60 NOM 60 NOP 150HA NOM 150		100	
<b>R 22-5-B</b> $\triangle$	5.3	16.5	8.2	15.0						26.66			
<b>R 22-6S-B</b> $\triangle$	6.4	11.8	5.9	12.8									
<b>R 22-6-B</b> $\triangle$	6.4	16.5	8.2	15.0									
<b>R 22-8S-B</b> $\triangle$	8.4	11.8	5.9	12.8									
<b>R 22-8-B</b> $\triangle$	8.4	16.5	8.2	15.0				NA 20	N20 22				
<b>R 38-6S-B</b> $\triangle$	6.4	15.3	7.6	17.0	13.0	13.4	9.4	26.66	2	NOP 60 NOM 60 NOP 150HA NOM 150		100	
<b>R 38-6-B</b> $\triangle$	6.4	22.0	11.0	21.0						42.42			
<b>R 38-8S-B</b> $\triangle$	8.4	15.3	7.6	17.0									
<b>R 38-8-B</b> $\triangle$	8.4	22.0	11.0	21.0									
<b>CB 38-5S-B</b> * $\triangle$	5.3	13.5	7.5	15.0						NA 20	N20 38		
<b>R 60-8-B</b> $\triangle$	8.4	22.0	11.0	22.0	18.5	15.6	11.4	42.42	1/0	NOP 60, NOM 60 NOP 150HA, NOM 150 NA 20, N20 60 NOP 700, NOM2500A, NOM3000		100	
<b>R 60-10-B</b> $\triangle$	10.5							60.57		NOH300K			
<b>R 60-12-B</b> $\triangle$	13.0												
<b>R 80-10-B</b> $\triangle$	10.5	27.0	13.5	23.0	19.0	19.6	14.5	76.28	3/0	NOP 150HA NOM 150		50	
<b>R 80-12-B</b> $\triangle$	13.0							96.3					
<b>R 100-10-B</b> $\triangle$	10.5	28.5	14.2	24.0	19.0	22.5	16.4	96.3	4/0			50	
<b>R 100-12-B</b> $\triangle$	13.0							117.2					
<b>R 150-10-B</b> $\triangle$	10.5	36.0	18.0	29.0	27.0	26.6	19.5	117.2	250 300 MCM	NOP700	NOH300K	20	
<b>R 150-12-B</b> $\triangle$	13.0			152.05				NOM2500A					
<b>R 150-14-B</b> $\triangle$	15.0			43.0				NOM3000					

NOTE

- 1)  $\triangle$  : UL
- 2) \* CB 38-5S-B is Square Ring terminal.
- 3) To crimp by NA 20, need modification of dies holder.
- 4) Check dimensions of washer and stud hole area.
- 5) Refer to page 14 for UL/CSA and proper strip length of wire.