

ASSEMBLIES

“Ring to Ring” Cable Assemblies

- ◆ -R denotes positive/red cable, -B denotes ground/black cable.
- ◆ “XXX” denotes length in inches.
(Ex. Part number 28SP0506-064 = 64" from center to center of eyelets)
- ◆ All assemblies jacketed with nylon conduit (positive-red, negative-black).
- ◆ Cables manufactured with solid, closed barrel tinned lugs.
Consult Julian Electric Engineering for other custom terminal styles.
- ◆ Custom specification requests available. Consult factory.



	Letter Code (A-B)	Hole Size
Substitute letter code for A & B to specify ring terminal hole sizes	Q	1/4
	F	5/16
	T	3/8
	H	1/2

Ex: 28SP0508-Q-T-048 = 4 awg SQR, 1/4" ring to 3/8" ring

Part Number	Positive(Red)	Negative(Blk)	Cable Gauge	Cable Type
28SP0500-A-B-XXX	-R	-B	6 awg	SGT (90° C)
28SP0501-A-B-XXX	-R	-B	4 awg	SGT (90° C)
28SP0502-A-B-XXX	-R	-B	2 awg	SGT (90° C)
28SP0503-A-B-XXX	-R	-B	1 awg	SGT (90° C)
28SP0504-A-B-XXX	-R	-B	1/0	SGT (90° C)
28SP0505-A-B-XXX	-R	-B	3/0	SGT (90° C)
28SP0506-A-B-XXX	-R	-B	4/0	SGT (90° C)
28SP0507-A-B-XXX	-R	-B	6 awg	SGR (125° C)
28SP0508-A-B-XXX	-R	-B	4 awg	SGR (125° C)
28SP0509-A-B-XXX	-R	-B	2 awg	SGR (125° C)
28SP0510-A-B-XXX	-R	-B	1 awg	SGR (125° C)
28SP0511-A-B-XXX	-R	-B	1/0	SGR (125° C)
28SP0512-A-B-XXX	-R	-B	2/0	SGR (125° C)
28SP0513-A-B-XXX	-R	-B	3/0	SGR (125° C)
28SP0514-A-B-XXX	-R	-B	4/0	SGR (125° C)
28SP0515-A-B-XXX	-R	-B	6 awg	600V welding cable
28SP0516-A-B-XXX	-R	-B	4 awg	600V welding cable
28SP0517-A-B-XXX	-R	-B	2 awg	600V welding cable
28SP0518-A-B-XXX	-R	-B	1 awg	600V welding cable
28SP0519-A-B-XXX	-R	-B	1/0	600V welding cable
28SP0520-A-B-XXX	-R	-B	2/0	600V welding cable
28SP0521-A-B-XXX	-R	-B	3/0	600V welding cable
28SP0522-A-B-XXX	-R	-B	4/0	600V welding cable
28SP0523-A-B-XXX	NA	-B	313 mcm	DLO (black)
28SP0524-A-B-XXX	-R	-B	2/0	SGT
28SP0525-A-B-XXX	-R	-B	2/0	SGT
28SP0526-A-B-XXX	-R	-B	2/0	SGT
28SP0527-A-B-XXX	-R	-B	2/0	SGT