

CORDS & ELECTRICAL

3 CONDUCTOR POWER SUPPLY CORDS

PVC, RUBBER AND NEOPRENE

TYPES SJ, SJT, SVT

CORD APPLICATIONS:

- Business Machines
- Point-Of-Sale Terminals
- Computers and Peripheral Equipment
- OEM Equipment

CHARACTERISTICS

OPERATING TEMPERATURE:

- -20°C to 60°C

VOLTAGE RATING:

- 125 Volt

COLOR DESCRIPTION:

- Color Code: Blue, Brown, Green/Yellow (CEE)
- * Color Code: Black, White, Green, or Green/Yellow
- Jacket Colors: Black

PRODUCT DESCRIPTION:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC, or Rubber
- Shield (when specified): Aluminum/Polyester, Foil Facing In With Tinned Copper Drain Wire
- Jacket: PVC or Rubber

SPECIFICATIONS

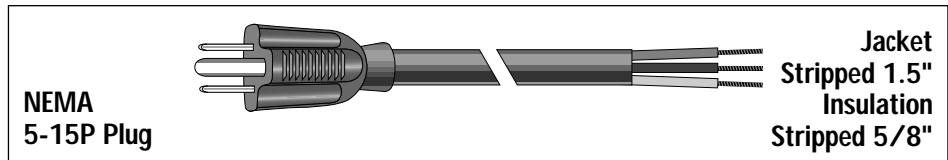
- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Canadian Standards Association

AVAILABILITY

- 25 Piece Packages
- Items Marked With B Are In Stock: 100 Piece Packages



TYPE SVT PVC SHIELDED

Alpha Part No.	Length		AWG	Conductor			Diameter		Power Rating		Cord Type
	Ft.-in.	m		mm ²	Strand	mm	In.	mm	Watts	Amps	
507F	6-7	2	18	0,82	41/34	41 x 0,16	0.27	6,8	1250	10	SVT
508F	9-10	3	18	0,82	41/34	41 x 0,16	0.27	6,8	1250	10	SVT

TYPE SVT PVC and SJT PVC UNSHIELDED

Alpha Part No.	Length		AWG	Conductor			Diameter		Power Rating		Cord Type
	Ft.-in.	m		mm ²	Strand	mm	In.	mm	Watts	Amps	
501	6-7	2	18	0,82	41/34	41 x 0,16	0.33	8,3	1250	10	SJT
501B	6-7	2	18	0,82	41/34	41 x 0,16	0.33	8,3	1250	10	SJT
502	9-10	3	18	0,82	41/34	41 x 0,16	0.33	8,3	1250	10	SJT
502B	9-10	3	18	0,82	41/34	41 x 0,16	0.33	8,3	1250	10	SJT
503	6-7	2	16	1,31	65/34	65 x 0,16	0.35	8,9	1625	13	SJT
504	9-10	3	16	1,31	65/34	65 x 0,16	0.35	8,9	1625	13	SJT
505	6-7	2	14	2,08	41/30	41 x 0,25	0.38	9,6	1875	15	SJT
505B	6-7	2	14	2,08	41/30	41 x 0,25	0.38	9,6	1875	15	SJT
506	9-10	3	14	2,08	41/30	41 x 0,25	0.38	9,6	1875	15	SJT

TYPE SJ RUBBER - UNSHIELDED

Alpha Part No.	Length		AWG	Conductor			Diameter		Power Rating		Cord Type
	Ft.-in.	m		mm ²	Strand	mm	In.	mm	Watts	Amps	
788*	9-0	2,7	14	2,08	41/30	41 x 0,25	0.38	9,6	1875	15	SJ
789*	15-0	4,6	14	2,08	41/30	41 x 0,25	0.38	9,6	1875	15	SJ