

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Strongoch Compersed or Concentric	DRAWING NO / CAD FILE	FCN SCALE	TION	DESCRIPTION	BY CHK	DATE	REV
Standed Copper, Class B: Compact Locations and Compressed or Concentric, Class C: Concentric  It in 5/8 in.  It	er Lug - One-Hole, Standard Barrel		BER FROM STAMP	REMOVED NAVY NUM	DRL DRL	10/09	9
Service Compering Class B. Composition Compressed or Concentric Concentric Compressed or Concentric Compressed or Concentric Class C: Concentric C	CORP. TINLEY PARK, ILLINC						
Stronded Copper, Class B: Compost, Compressed or Concentric, Class C: Concentric  th  5/8 in.  1/4 in.  1/4 in.  1/4 in.  2/1 in.  48E.04  ABE.04  ABE							
Stranded Copper: Class B: Compact: Compressed or Concentric. Class C: Concentric  Th  5/8 in.  1/4 in.  Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than  90° C  25±.04  PA  DUIT  RA  A8±.04  PA  DUIT  PA  DUIT  PA  NO  PA  PA  Beveled  Beveled  1.8±.01  Wire inspection window  1.8±.01		.07±.01		LISTED Wire Connector	CERTIFIED		
Stranded Copper; Class B: Compact; Compressed or Concentric, Class C: Concentric  th 5/8 in.  1/4 in.  1/4 in.  Ves. for applications up to 35kv. Consult cable manufacturer for voltage stress reletinstructions greater than 2000 volts.  PA  ND  RR  ND  RR  ND  RR  ND  ND  RR  ND  ND			<b> -</b>				
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric  th 5/8 in.  1/4 in.  Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.  90° C  Yes  Yes  Wire inspection window  1.34±.04  Color coded barrel markings  1.48±.04  PANDUIT  RED  PANDUIT  STCA  PANDUIT  1.34±.06  PANDUIT  SCA  PANDUIT  SCA  1.34±.06  PANDUIT  SCA  PANDUIT  SCA  1.34±.06  PANDUIT  SCA  PANDUIT  SCA  SCA  PANDUIT  SCA  DIA  SCA  SCA  PANDUIT  SCA  DIA  SCA  SCA  PANDUIT  SCA  DIA  SCA  DIA  SCA  PANDUIT  SCA  DIA  SCA  DIA  SCA  DIA  SCA  DIA  SCA  DIA  SCA  PANDUIT  SCA  DIA  S				N/A		Alternate Industry Die Index No. ( ) on Barrel	욱및≥
Stranded Copper, Class B: Compact, Compressed or Concentric, Class C: Concentric  ### 1/4 in.  1/4 in.  Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.  ### 90 ° C  PA  1.34±.04  PA  1.34±.06  PA  1.34±.06		e inspection window——	Wire	P21	Panduit Die Index No. on Barrel	Panduit Die on Barrel	or Pc
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric  1/4 in.  1/4 in.  Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.  PA  III  III  III  III  III  III  III				RED		Panduit Color Code on Barrel	or P
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric  5/8 in.  1/4 in.  Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.  90° C  ANDUIT  ANDUIT 25±.0427±.02 DIA	5	1.34±.06		Yes	Y .	C.S.A Certified Wire Connector	≦.0
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric  5/8 in.  1/4 in.  Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.	DIA			90°C		UL Temperature Rating	R ⊆
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric  5/8 in.  1/4 in.  A8±.04  LRA8-14			-	Yes, for applications up to 35kv. Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.		UL Listed Wire Connector	ŭ⊨
Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric			.48±.04	1/4 in.		Stud Size	Stı
ad Copper; Class B: sct, Compressed or ntric, Class C: Concentric				5/8 in.		Wire Strip Length	<u> </u>
	Color coded barrel markings		_	Stranded Copper; Class B: Compact, Compressed or Concentric, Class C: Concentric		Wire Type	<b>\{</b>
	\$ 72.7C	/		8 AWG		Wire Size	<u> </u>
Electro-Tin 37 P Pof	7 D Dof	37		Electro-Tin		Plating	 P
High Conductivity Seamless Copper Tube				High Conductivity Seamless Copper Tube		Material	Ž