

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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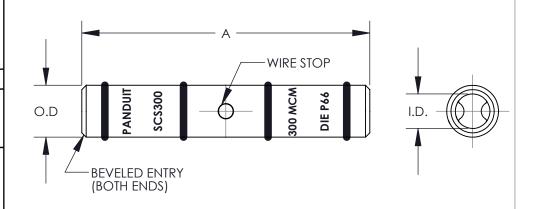






THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

			BARREL				PANDUIT CRIMP TOOL PART NUMBERS				
PANDUIT PART NUMBER	COPPER CONDUCTOR SIZE	EXPANDED WIRE RANGE***	I.D. +/01	O.D. +/01	OVERALL LENGTH "A" +/12	WIRE STRIP LENGTH	CT-720	CT-920, CT-920CH, CT-930, CT-930CH, CT-940CH*, CT-2920, CT-2940*	CT-2001	CT-2950**, CT- 2980, CT-980, CT-980CH	
							DIE PART	RT NO./DIE SET COLOR & INDEX NO./NUMBER OF CRIM			
SCS300-X	300 kcmil	#2/0 - 300 kcmil	0.65	0.81	2.25	1-1/16	CD-720-4 WHITE P66 2 CRIMPS	CD-920-300 WHITE P66 2 CRIMPS	CD-2001-300 WHITE P66 2 CRIMPS	STD 2 CRIMPS	
SCS350-X		#3/0 - 350 kcmil	0.70	0.87	2.37	1-1/8	CD-720-5	CD-920-350	CD-2001-350	STD 2 CRIMPS	
SCS350UP-X	350 kcmil						RED P71 2 CRIMPS	RED P71 2 CRIMPS	RED P71 2 CRIMPS		
SCS400-6		#4/0 - 400 kcmil	0.76	0.95	2.50	1-3/16	CD-720-6	CD-920-400	CD-2001-400	STD 2 CRIMPS	
SCS400UP-6	400 kcmil						BLUE P76 2 CRIMPS		BLUE P76 2 CRIMPS		
SCS500-6	500 kcmil	#4/0 - 500 kcmil	0.83	1.05	2.87	1-3/8	CD-720-7	CD-920-500	CD-2001-500	STD 2 CRIMPS	
SCS500UP-6							BROWN P87 2 CRIMPS	BROWN P87 2 CRIMPS	BROWN P87 2 CRIMPS		
SCS600-6		250 - 600 kcmil	0.92	1.18	2.87	1-3/8		CD-920-600		STD 2 CRIMPS	
SCS600UP-6	600 kcmil							GREEN P94 2 CRIMPS			
SCS750-6								CD-920-750			
SCS750UP-6	750 kcmil	500 - 750 kcmil	1.03	1.29	3.37	1-5/8		CD-940-750*** BLACK P106 2 CRIMPS		STD 2 CRIMPS	
SCS800-6	800 kcmiL		1.05	1.35	3.37	1-7/8		CD-940-800*** ORANGE P107 2 CRIMPS			
SCS1000-3			1.17	1.50	3.87	1-7/8		CD-940-1000***			
SCS1000UP-3	1000 kcmil							WHITE P125 2 CRIMPS			



NOTES:

- 1. MATERIAL: HIGH CONDUCTIVITY SEAMLESS COPPER TUBING
- 2. ELECTRO TIN PLATED

NOTE: SCS350UP, SCS400UP, SCS500UP, SCS600UP, SCS750UP, SCS1000UP ARE NOT PLATED

- 3. BARREL COLOR CODED WITH DIE SET INDEX NUMBER NOTE: PLATED PARTS ONLY
- 4. UL LISTED WITH CODE COPPER CONDUCTORS FOR APPLICATIONS UP TO 35KV, FILE E52164
- 5. CONSULT CABLE MANUFACTURER FOR VOLTAGE STREE RELIEF INSTRUCTIONS WITH APPLICATIONS GREATER THAN 2000 VOLTS
- 6. CSA CERTIFIED FOR APPLICATIONS UP TO 600V, FILE LR31212
- 7. FOR USE WITH COPPER CABLES ONLY



08	6/13	JHNU	RGB	ADDED SCS800 TO DRAWING	N41135BB-C41135	RGB	RGB		
07	6/12	JHNU	RGB	REMOVED SCS800 FROM DRAWING	N41135BB-C41135	RGB	RGB		
06	2/12	JHNU	RGB	ADDED SCS800 TO DRAWING	N41135BB-C41135	RGB	RGB	CORP. TINLEY F	PARK, ILLINOIS
05	8/11	JHNU	RGB	ADDED SCS350UP, SCS400UP, SCS500UP, SCS600UP, SCS750UP, SCS1000UP, CONVERTED DWG TO SOLIDWORKS	N41135BB-C41135	RGB	RGB	309 317 (14D) (KD B) (KKEE 1/000 1/100	0 SPLICES
04	10/02	SAC		REMOVED SCS800-6				CUSTOMER DRAWING	
03	6/02	SAB	JAC	ADDED SCS800-6, UPDATED SCS750-6 & SCS1000-3 TOOL INFO ALL kcmils WERE MCM	10252	JAC	LM		S OTHERWISE SPECIFIED,
02	4/01	BDK	SKB	ADDED LETTER "P" TO DIE INDEX NUMBER, ADDED CT-2980, CT-980, & CT-980CH, EXPANDED WIRE RANGE	09383	JAC	RM	(X) + (XXX) +	MENSIONS ARE GIVEN IN THIRD ANGLE PROJECTION
01	2/94	PWS	JCJ	FILESPEC WAS C41105, DWG WAS C41105	02060	LA	RM	DRAWN BY PWS MAT'L: SCALE	NONE
00	3/93	PWS	GRM	DRAWING RELEASED	01415		KRS	3/93	NO/CAD FILE DWG
REV	DATE	BY	СНК	DESCRIPTION	ECN	-R	SUP	CHK'D GRM	1135_08 B size

^{*} CD-920 DIES CAN BE USED WITH CT-940CH AND CT-2940 TOOL WITH CD-940-DA DIE ADAPTER

^{**} MAX SIZE 500 MCM

^{***} WITH CT-980, CT-980CH, CT-2950 7 CT-2980