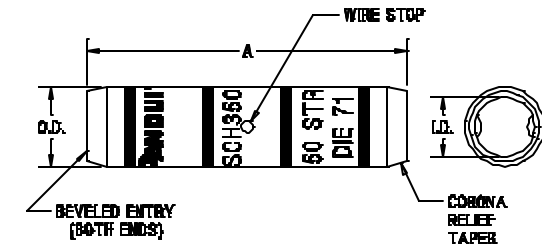


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	COPPER CONDUCTOR SIZE	BARREL		OVERALL LENGTH "A"	WIRE STRIP LENGTH	PANDUIT CRIMP TOOL PART NUMBERS			
		I.D. ± .01	O.D. ± .01			CT-720	CT-820	CT-1000	CT-2001
							CT-840CH	CT-840	
							CT-840	CT-840CH	
DIE PART NO./ DIE SET COLOR & INDEX NO./ NUMBER OF CRIMPS									
SC8300-X	300 MCM	0.85	0.92	2.69	2	CD-720-4 WHITE 04 4 CRIMPS	CD-820-300 WHITE 06 3 CRIMPS	STD 3 CRIMPS	CD-2001-300 WHITE 04 3 CRIMPS
SC8350-X	350 MCM	0.78	0.88	2.84	2	CD-720-5 RED 71 4 CRIMPS	CD-820-350 RED 71 3 CRIMPS	STD 3 CRIMPS	CD-2001-350 RED 71 3 CRIMPS
SC8380-X	400 MCM	0.84	1.04	3.52	2-1/4	CD-720-7 BROWN 87 4 CRIMPS	CD-820-400 BROWN 87 3 CRIMPS	STD 3 CRIMPS	CD-2001-400 BROWN 87 4 CRIMPS
SC8750-X	750 MCM	1.04	1.30	4.29	2-7/8	—	CD-840-750 CD-840-750CH BLACK 100 4 CRIMPS	STD 3 CRIMPS	—
SC8900-X	1000 MCM	1.17	1.60	5.06	3	—	CD-840-1000CH WHITE 125 4 CRIMPS	—	—



NOTES:

1. MATERIAL -HIGH CONDUCTIVITY SEAMLESS COPPER TUBING.
2. ELECTRO-TIN PLATED.
3. BARREL COLOR CODED WITH DIE SET INDEX NUMBER.
4. UL LISTED WITH CODE COPPER CONDUCTORS FOR APPLICATIONS UP TO 85KV, FILE E62164.
5. CONSULT CABLE MANUFACTURER FOR VOLTAGE STRESS 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.



* CD-940 DIES TO BE USED EXCLUSIVELY WITH CT-940CH TOOL.

** CD-820 DIES CAN BE USED WITH CT-940 TOOL WITH CT-940-DA ADAPTER.

*** MAX. SIZE 500 MCM

										CD FORM/VERSION		C41114_01			
										PANDUIT				CORP. TINLEY PARK, ILLINOIS	
										SCH HIGH VOLTAGE - STANDARD BARREL				300MCM THRU 1000MCM COPPER SPLICES	
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: Fillet .005 ± Fillet .005 ±				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN BY MEANS: WORK AS SHOWN	
										DRAWN BY PWB		MATERIALS		N/A	
										DATE 8-25-03		SEE NOTES ABOVE		C41114	
										REV		DATE		BY	
										DESCRIPTION		ECN - R		PM	
										CUST					