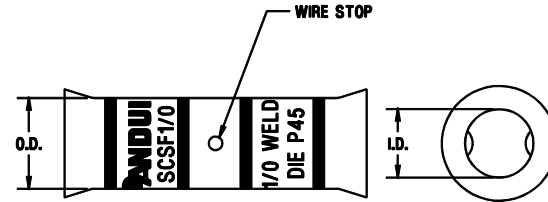


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	COPPER CONDUCTOR SIZE	LOCOMOTIVE CONDUCTOR SIZE	BARREL		OVERALL LENGTH "A"	WIRE STRIP LENGTH	PANDUIT CRIMP TOOL PART NUMBERS CT-920, CT-920CH CT-930, CT-930CH CT-940CH* CT-2920 CT-2940*
			I.D.	O.D.			
SCSF8-L	-----	37/24	0.18	0.27	1.50	11/16	CD-920-8 RED P21 1 CRIMP
SCSF6-L	#6 WELD CLASS K&M	61/24	0.22	0.31	1.75	13/16	CD-920-6 BLUE P24 1 CRIMP
SCSF4-L	#4 WELD CLASS K&M	105/24	0.28	0.38	1.75	13/16	CD-920-4 GREY P29 1 CRIMP
SCSF2-0	#2 WELD CLASS K&M	150/24	0.36	0.47	1.87	7/8	CD-920-2 BROWN P33 1 CRIMP
SCSF1-X	#1 WELD CLASS K&M	225/24	0.39	0.52	1.87	7/8	CD-920-1/0 PINK P42 1 CRIMP
SCSF1/0-X	1/0 WELD CLASS K&M	275/24	0.45	0.58	2.50	1-3/16	CD-920-2/0 BLACK P45 2 CRIMP
SCSF2/0-X	2/0 WELD CLASS K&M	325/24	0.51	0.64	2.50	1-3/16	CD-920-3/0 ORANGE P50 2 CRIMP
SCSF3/0-X	3/0 WELD CLASS K&M	450/24	0.57	0.71	2.50	1-3/16	CD-920-4/0 PURPLE P54 2 CRIMP
SCSF4/0-X	4/0 WELD CLASS K&M	550/24	0.63	0.77	2.50	1-3/16	CD-920-250 YELLOW P62 2 CRIMPS
SCSF250-X	250 WELD CLASS K&M	650/24	0.70	0.88	2.50	1-3/16	CD-920-300 WHITE P66 2 CRIMPS
SCSF300-6	300 WELD CLASS K&M	775/24	0.76	0.95	2.56	1-1/4	CD-920-350 RED P71 2 CRIMPS
SCSF350-6	350 WELD CLASS K&M	925/24	0.84	1.06	2.94	1-1/2	CD-920-400 BLUE P76 2 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 LOCOMOTIVE & WELD CABLE CONDUCTORS FOR APPLICATIONS UP TO 35KV, FILE E52164.
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-920 DIES CAN BE USED WITH CT-940CH AND CT-2940 TOOLS WITH CD-940-DA DIE ADAPTER



LISTED
587H
E52164



CERTIFIED
LR31212

01		4/01	00K		ADDED THE LETTER "P" TO THE DIE INDEX NUMBER, COMBINED EXISTING TOOL CHART COLLAGES, RELOCATED DIE ADAPTER NOTE, FILESPEC WAS N41158CD_PCD_00, CAD FILESPEC WAS N41158CD_PCD_00	03376	KS	LA	DATE	6-20-95	DRY'D	SCALE	N/A	DWG'G NO.	C41158	Q60	B
REV	DATE	BY	CHK		DESCRIPTION	ECN	PM	CUST	DRY'D								9128

CAD FILENAME/LAYERS		C41158_01	
PANDUIT CORP TINLEY PARK, ILLINOIS			
SCSF #8 THRU 350 COPPER SPLICES CUSTOMER DRAWING			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.XX) ± (.XXX) ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION	
DRAWN BY	WJB	MAT'L	SEE NOTES ABOVE
DATE	6-20-95	SCALE	N/A
DWG'G NO.	C41158	Q60	B