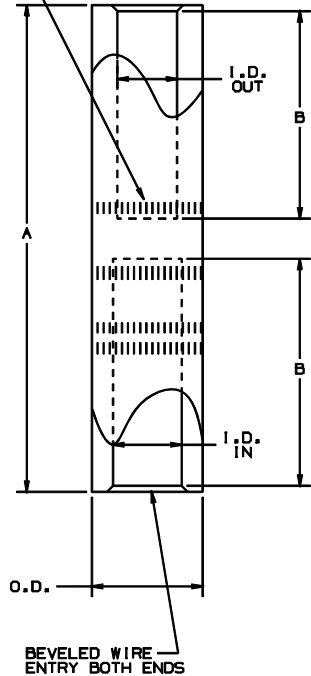


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PRODUCT MARKINGS:
-PART NO.
-WIRE SIZE & TYPE FOR EACH END
-DIE COLOR & INDEX NO.
-CRIMP NO. & LOCATION



PANDUIT PART NUMBER	CONDUCTOR SIZE		DIMENSIONS		BARREL			BOTH ENDS		CT-930CH• CT-2940•
	FROM ALUMINUM	TO COPPER	A	B	O.D.	I.D. IN	I.D. OUT		DIE PART NO./DIE SET COLOR INDEX NO./NUMBER OF CRIMPS	
SAR2-4-X	#2 AWG	#4 AWG	4.25	2.00	.64	.34	.27	2	CD-720-2 TAN P50 3 CRIMPS	CD-920-3/0 TAN P50 2 CRIMPS
SAR1/0-2-X	#1/0 AWG	#2 AWG	4.25	2.00	.64	.42	.34	2	CD-720-2 TAN P50 3 CRIMPS	CD-920-3/0 TAN P50 2 CRIMPS
SAR3/0-1/0-5	#3/0 AWG	#1/0 AWG	4.98	2.25	.91	.48	.40	2-1/4	CD-720-5 RED P71 5 CRIMPS	CD-920-350 RED P71 2 CRIMPS
SAR4/0-2/0-5	#4/0 AWG	#2/0 AWG	5.24	2.50	.91	.55	.44	2-1/2	CD-720-5 RED P71 3 CRIMPS	CD-920-350 RED P71 2 CRIMPS
SAR350-4/0-2	350 MCM	#4/0 AWG	6.63	3.13	1.12	.72	.55	3-1/8	CD-720-7 BROWN P87 4 CRIMPS	CD-920-500 BROWN P87 2 CRIMPS
SAR500-350-2	500 MCM	350 MCM	6.60	4.17	1.32	.85	.72	4-3/16	————	CD-920-500A PINK P99 4 CRIMPS
SAR600-500-2	600 MCM	500 MCM	9.25	3.94	1.49	.92	.84	3-15/16	————	CD-920-750 CD-940-750•• BLACK P106 4 CRIMPS
SAR750-600-2	750 MCM	600 MCM	9.88	4.35	1.60	1.03	.92	4-3/8	————	CD-940-750A•• RED P125 4 CRIMPS

NOTES:

1. MATERIAL: SEAMLESS ALUMINUM
2. FOR USE WITH STRANDED AL & CU WIRE
3. COLOR CODED END PLUGS IDENTIFY DIE SET COLOR.
4. FACTORY PRE-FILLED WITH JOINT COMPOUND.
5. PACKING QTY: STD. PKG. -X=10

*CD-920 DIES CAN BE USED WITH CT-940CH AND CT-2940 TOOLS WITH CD-940-DA DIE ADAPTER
** CD-940 DIES TO BE USED EXCLUSIVELY WITH CT-940CH AND CT-2940 TOOLS

C41300_01

C41 FILENAME/LAYERS									
PANDUIT CORP TINLEY PARK, ILLINOIS									
SAR SERIES ALUMINUM REDUCER SPLICE									
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± ANGLES ±					UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION				
DRAWN BY EJS					SCALE NONE				
DATE 4/01					DRAWING NO. C41300				
SEE ABOVE NOTES					D99 B				
REV 0 1/01 EJS SKB					DESCRIPTION				
DWG. RELEASED					ECN 08969 TRO JAC				
DESCRIPTION					CUST SKB				