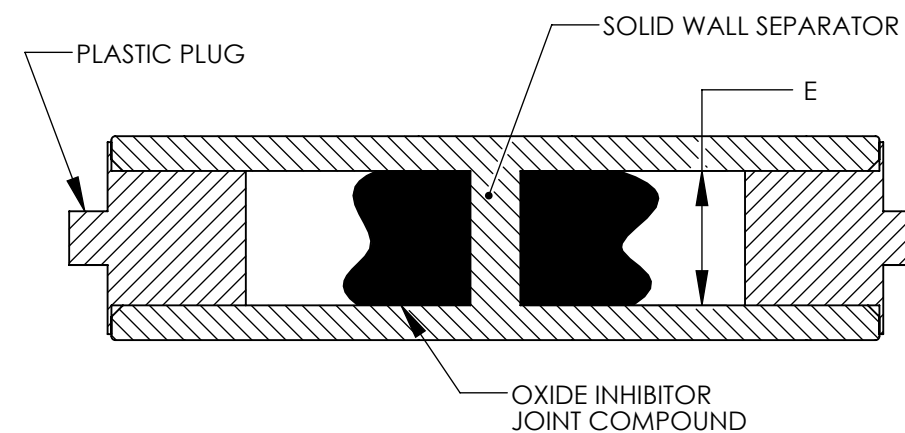
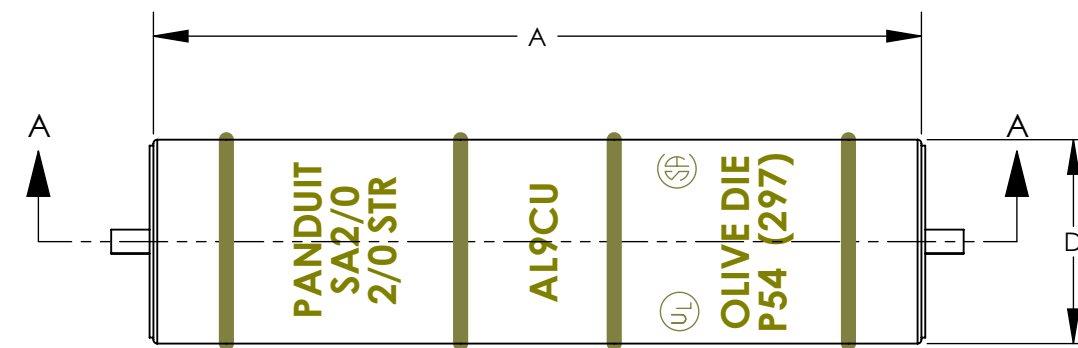


PANDUIT PART NUMBER	CONDUCTOR SIZE	A +/- .08	D +/- .010	E +/- .010	PANDUIT DIE COLOR CODE PANDUIT DIE INDEX NUMBER (BURNDY DIE INDEX NUMBER)
SA6-X	#6	1.62	0.34	0.20	GRAY DIE P29 (346)
SA4-XR	#4	1.88	0.47	0.27	GREEN DIE P37 (375)
SA2-X	#2	2.00	0.53	0.31	PINK DIE P42 (348)
SA1-X	#1	2.00	0.53	0.35	GOLD DIE P45 (471)
SA1/0-X	1/0	2.12	0.64	0.39	TAN DIE P50 (296)
SA2/0-5	2/0	2.31	0.69	0.44	OLIVE DIE P54 (297)
SA3/0-5	3/0	2.62	0.76	0.48	RUBY DIE P60 (467)
SA4/0-5	4/0	2.72	0.88	0.55	WHITE DIE P66 (298)
SA250-5	250 kcmil	2.94	0.91	0.59	RED DIE P71 (324)
SA300-2	300 kcmil	3.12	1.01	0.65	BLUE DIE P76 (470)
SA350-2	350 kcmil	3.38	1.11	0.72	BROWN DIE P87 (299)
SA400-2	400 kcmil	3.75	1.19	0.76	GREEN DIE P94 (472)
SA500-2	500 kcmil	3.81	1.32	0.84	PINK DIE P99 (300)
SA600-2	600 kcmil	4.12	1.44	0.92	BLACK DIE P106 (473)
SA750-1	750 kcmil	4.62	1.59	1.03	RED DIE P125 (301)
SA800-1	800 kcmil	4.75	1.66	1.06	GRAY DIE P140 (474)
SA1000-1	1000 kcmil	5.25	1.84	1.19	BROWN DIE P161 (302)

NOTES:

1. MATERIAL: SEAMLESS ALUMINUM TUBING, TIN PLATED
2. BARREL COLOR CODED WITH DIE SET INDEX NUMBER
3. FOR STRANDED ALUMINUM AND COPPER WIRE
4. UL LISTED & CSA CERTIFIED TEMPERATURE RATED 90° C (AL9CU)
5. UL LISTED & CSA CERTIFIED VOLTAGE RATING 35 KV
6. ALL DIMENSIONS IN INCHES



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	TITLE	ITEM REVISION NAME	DATASET FILE NAME	MATERIAL	DRAWING NUMBER	SHEET	SIZE
03	3/15	JHNU	JHNU	RGB	REVISED DIMENSIONS, REVISED NOTES ADDED BARREL MARKINGS ADDED COLOR CODE/DIE INDEX NUMBER REMOVED SA4-X, ADDED SA4-XR	N41256BA-C41256	SA SERIES ALUMINUM SPLICES CUSTOMER DRAWING	N41256BA-C41256/03	C41256/03.SLDDRW	SEE NOTES	C41256	1 OF 1	B
02	3/13	JHNU	JHNU	RGB	CONVERTED DWG TO SOLIDWORKS MOVED SA300-SA1000 FROM DWG C41219 REVISED TITLE BLOCK	N41256BA-C41256							

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE: IN [mm]

.X ±
.XX ±

.XXX ±
ANGLES ±

THIRD ANGLE
PROJECTION

DRAWN BY: EJD
DATE: 6/00
CHK: SKB
SCALE: NONE

