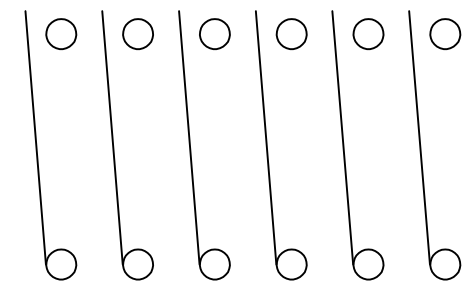
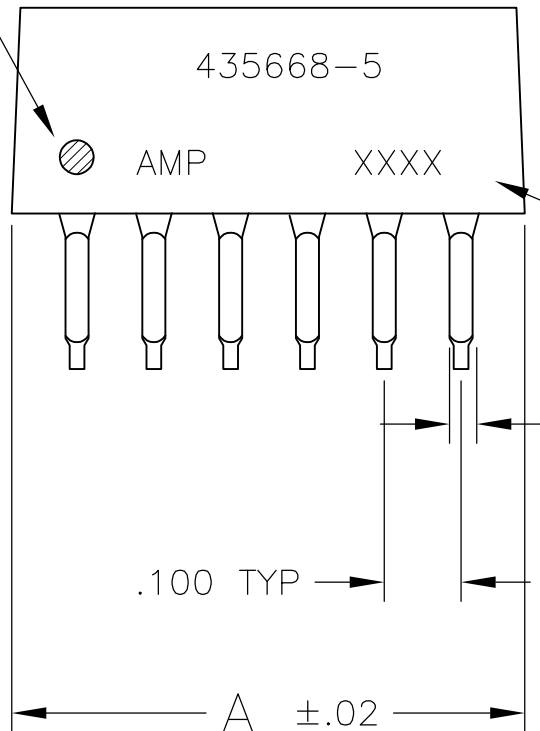
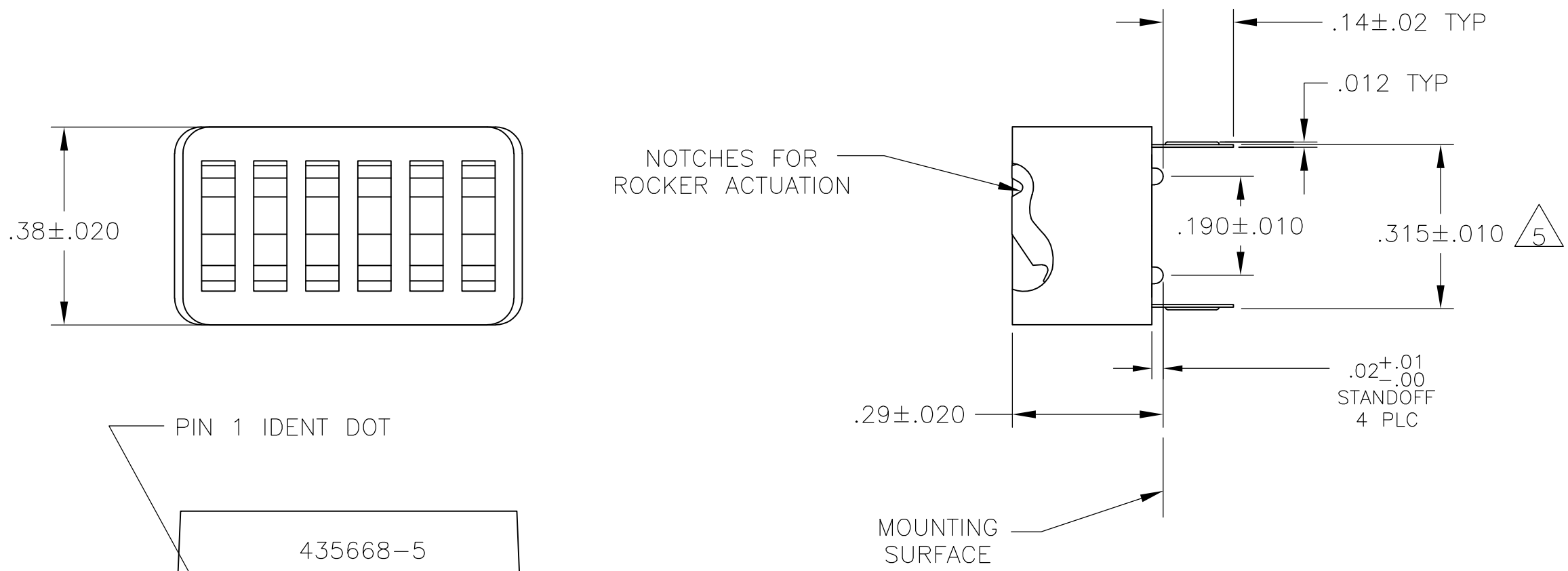


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AD	00		A2	REVISED PER ECO-11-004917	11MAR11	RK	HMR



CONTACT ARRANGEMENT

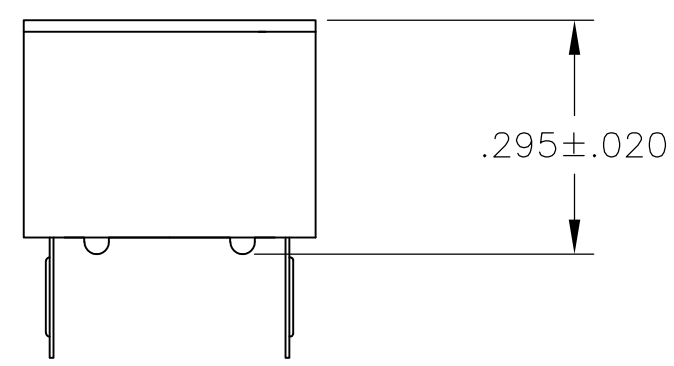
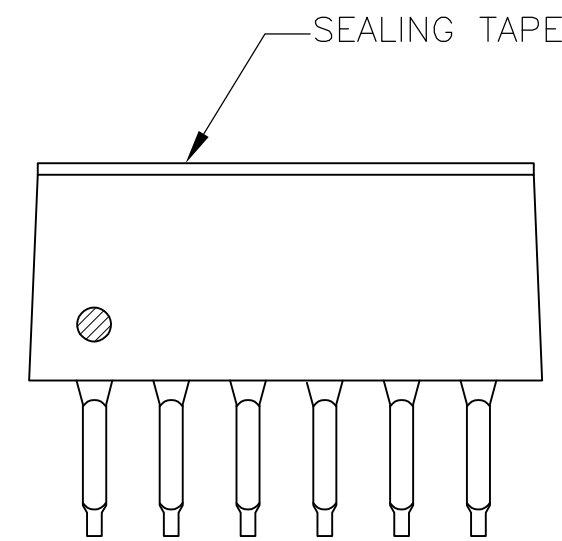


FIG 1

- FOR ADDITIONAL SPECIFICATIONS SEE AMP PRODUCT SPEC 108-7532.
- SWITCH SHOWN IN OPEN POSITION.
- ALL CHARACTERS AND ROCKERS ARE WHITE, HOUSING IS BLUE.
- STAMPING WILL VARY ON 2 AND 3 POSITION SIDES DUE TO SPACE RESTRICTIONS.
- .315 DIMENSION APPLIES AT TERMINAL TIPS. TERMINALS ARE .300 +.010 AT MOUNTING SURFACE. -.000
- ALL MATERIALS AND FINISHES SHALL COMPLY WITH EU DIRECTIVE 2002 /95/EC OF 27JAN2003 (ROHS).
- MATERIAL: HOUSING AND ROCKERS - POLYESTER
CONTACT & SOLDER LEAD - COPPER ALLOY
- FINISH: CONTACT - GOLD OVER NICKEL
SOLDER LEAD - TIN OVER NICKEL
- OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

	OBSOLETE	FIG 7	—	.58	5	8-5435668-7
	OBSOLETE	FIG 1	—	.58	5	3-5435668-5
				.48	4	3-5435668-4
				.38	3	3-5435668-3
				1.28	12	3-5435668-2
				1.18	11	3-5435668-1
				1.08	10	3-5435668-0
				.98	9	2-5435668-9
				.88	8	2-5435668-8
				.78	7	2-5435668-7
				.28	2	2-5435668-6
	OBSOLETE	FIG 2	—	.68	6	2-5435668-5
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
	OBSOLETE	FIG 3	—	.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
	OBSOLETE	FIG 4	—	.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
	OBSOLETE	FIG 5	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 6	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 7	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 8	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 9	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 10	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 11	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 12	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 13	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 14	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 15	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 16	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 17	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 18	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 19	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 20	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 21	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 22	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 23	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 24	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 25	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 26	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 27	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 28	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 29	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 30	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 31	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
	OBSOLETE	FIG 32	—	.68	6	5435668-5
				.58	5	5435668-4
				.48	4	5435668-3
				.28	2	5435668-1
				1.08	10	5435668-9
				.88	8	5435668-7
				.68	6	5435668-5
				.58	5	5435

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LOC	DIST	REVISIONS				
AD	00	P	LTR	DESCRIPTION	DATE	DWN
			—	SEE SHEET 1	—	—

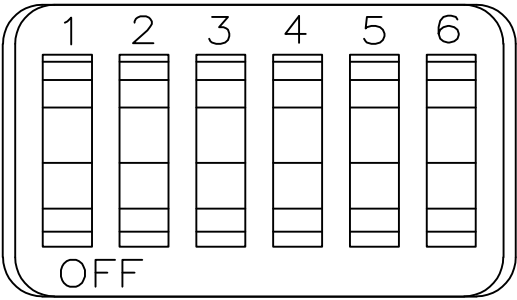


FIG 2

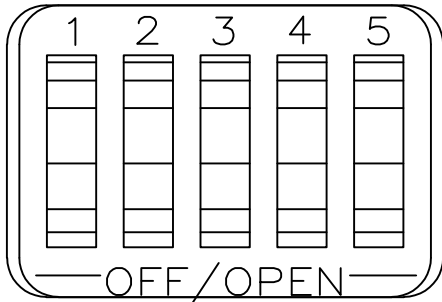


FIG 7

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	08JAN05	TE Connectivity		
		BSV	—			
DIMENSIONS: INCHES		CHK	—	NAME		
		—	—			
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± .005 4 PLC ± — ANGLES ± —	APVD	—	SWITCH ASSY, DIP, TYPE C, 7100 SERIES, SPST, LOW PROFILE		
		PRODUCT SPEC	—			
		APPLICATION SPEC	—	SIZE	CAGE CODE	DRAWING NO
		WEIGHT	—	A2	00779	C=5435668
MATERIAL	FINISH	CUSTOMER DRAWING		SCALE	SHEET	REV
—	—			4:1	2 of 2	A2