



MODEL NO.	NOTICE
CB2024AV1	94GN0479

DATE	CHANGED FROM	APPROVED ENG DRW	NOTICE	DATE	CHANGED FROM	APPROVED ENG DRW	NOTICE	GEOMETRIC CHARACTERISTICS & SYMBOLS	UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE AS FOLLOWS	MATERIAL	DRAWN	SHANKS 12/14/94	A.O. SMITH CORPORATION ELECTRICAL PRODUCTS COMPANY TIPP CITY, OHIO COPYRIGHT 1995
				A 10/26/00	REDRAWN TO NEW FORMAT ADDED GROUND STRAP	- KAG	0044046	□ FLATNESS — STRAIGHTNESS ∠ ANGULARITY ⊥ PERPENDICULARITY (SQUARENESS) // PARALLELISM ○ ROUNDNESS (CIRCULARITY) ⌀ CYLINDRICITY ⌒ PROFILE OF ANY SURFACE ⌒ PROFILE OF ANY LINE ⊕ RUNOUT ⊕ TRUE POSITION ⊙ CONCENTRICITY — SYMMETRY	INCHES .X .XX .XXX ±.02 ±.005 METRIC ±.5 ±.13 ANGLES ±.50 DEG REMOVE BURRS AND BREAK SHARP EDGES .005-.015 CORNER FILLETS TO .020 MACHINE SURFACES: 125-✓	-	APPROVED -		
				B 06/25/03	ADDED 84 DEGREE POCKET TO END FRAME	ED MG	0142932		CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF A.O. SMITH CORP. AND ARE NOT TO BE DISCLOSED, DUPLICATED, DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITTEN CONSENT OF A.O. SMITH CORP. - ALL RIGHTS RESERVED	-	REFERENCE -		
											APPLICATION -		DESCRIPTION OUTLINE (48Y FR.)
											USER/FILE FR48/MOTOUT		SIZE C
											SCALE -		PART NUMBER 11994-002
											NOTICE	CHARTED	SHEET 1