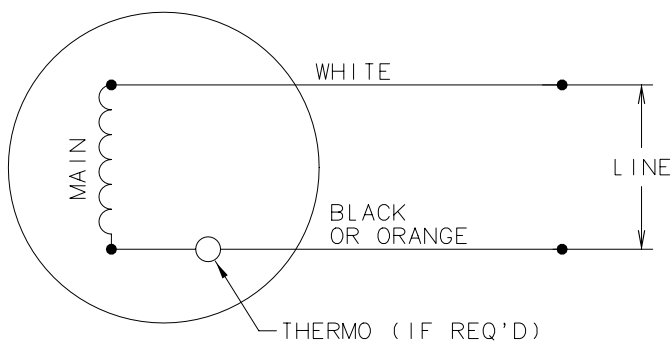
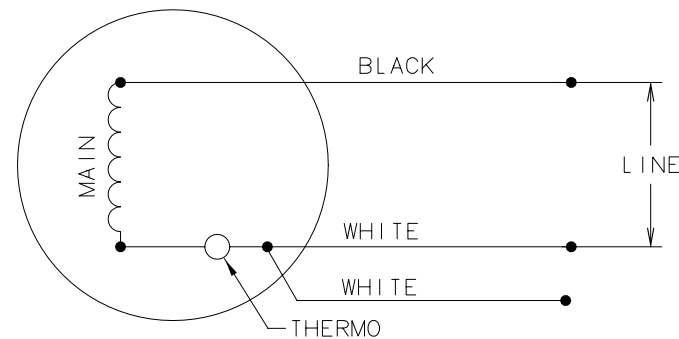


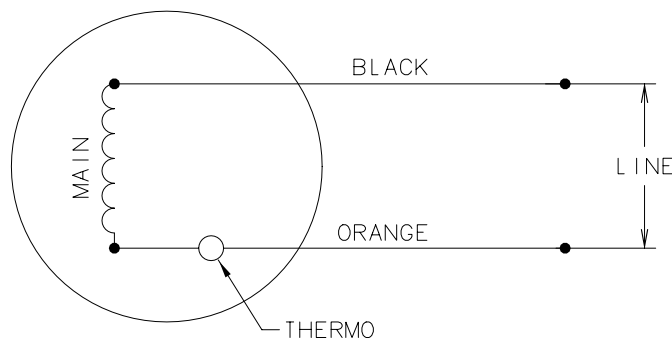
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SINGLE SPEED, FIG. 1



SINGLE SPEED, FIG. 2



SINGLE SPEED, FIG. 3

QUALITY CONTROL NOTE:
TO CHECK THE WDGS. FOR OPENS, VERIFY
THE CONTINUITY AS FOLLOWS:

FIG. 1--BETWEEN THE WHITE AND BLACK (OR ORANGE) LEADS

FIG. 2--BETWEEN THE WHITE & BLACK LEADS

FIG. 3--BETWEEN THE BLACK & ORANGE LEADS

DATE	CHANGED FROM	APPROVED ENG DRF	NOTICE	DATE	CHANGED FROM	APPROVED ENG DRF	NOTICE
				07/09/03	REDRAWN TO CAD	KAKKAG	0343946

GEOMETRIC CHARACTERISTICS & SYMBOLS □ FLATNESS — STRAIGHTNESS < ANGULARITY ⊥ PERPENDICULARITY (SQUARENESS) // PARALLELISM ○ ROUNDNESS (CIRCULARITY) Ⓜ CYLINDRICITY △ PROFILE OF ANY SURFACE Ⓢ PROFILE OF ANY LINE Ⓡ RUNOUT ⊕ TRUE POSITION ⊙ CONCENTRICITY = SYMMETRY	UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE AS FOLLOWS INCHES .XX .XXX METRIC ±.5 ±.13 ANGLES ±.50 DEG REMOVE BURRS AND BREAK SHARP EDGES .003-.015 CORNER FILLETS TO .020 MACHINE SURFACES 125 ✓	MATERIAL — PROCESS —	DRAWN SMITH 03/10/69 APPROVED BATH 03/17/69 REFERENCE — APPLICATION — USER/FILIER 42 / CONEXT	A.O. SMITH A DIVISION OF A.O. SMITH CORPORATION ELECTRICAL PRODUCTS COMPANY TIPP CITY, OHIO COPYRIGHT 1995 DESCRIPTION CONN. DIAGRAM SIZE B PART NUMBER 263B331 SCALE - NOTICE - SHEET 1
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