





American Electric Components, Inc.

4901 FRUITLAND AVE.
VERNON, CA 90058

PHONE: (323) 771-4888 • FAX: (323) 771-4775

<http://www.aecinc1.com>, E-mail: raul@aecinc1.com



 American Electric Components, Inc. VERNON CALIFORNIA U.S.A. www.aecinc1.com		DRY TYPE M.S. AUTOTRANSFORMER, CU WOUND	
		HP <input type="text" value="1000"/> COOLING CLASS <input type="text" value="AA"/> RISE <input type="text" value="150"/> °C	VOLTAGE <input type="text" value="4160"/> (3 COILS) %Taps: 50%, 65%, 80% & 100%
PH <input type="text" value="3"/> HZ <input type="text" value="60"/> °C INSULATION SYSTEM	SERIAL NO. <input type="text" value="1403040-1"/> CAT NO. <input type="text" value="1000HPMSAH"/>	TOTAL WEIGHT <input type="text" value="700"/> LBS LV BIL <input type="text" value="30"/> KV	Medium Duty Service 
<small>Made in 4/2014</small>			

NAMEPLATE INFORMATION

Manufactured by American Electric Components, Inc.

HP: 1000 COOLING CLASS: AA RISE TEMP: 150 °C

VOLTAGE: 4160 (3 Coils) Taps @ 50%, 65%, 80% & 100% (30 KV BIL)

NEMA Medium duty service, Core & Coil Construction PHASE: 3 HERTZ: 60

SERIAL NO: 1403040-1 CAT NO: 1000HPMSAH

WEIGHT: 700 LBS COPPER WOUND

DIM: 21 H x 24 W x 14 D

NOTES: New with two years warranty