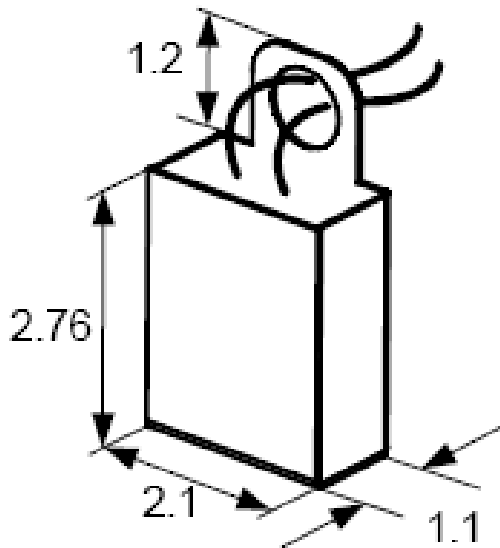


REV.	DATE	E.C.O. No.	CONF.



EMDC300
D-Buzz Choke



WWW.EMCOD.COM

EMDC-300

DEBUZZING
CHOKE

120V 3 Amps. 300W

Notes:

- Operational Voltage: 120 VAC
- Maximum Current: 3 Amps
- Maximum Load Wattage: 300W
- DC resistance: 0.28 Ohm.
- AC Resistance: 3.2 Ohm.
- The actual debuzzing choke is encapsulated in the enclosure
- Enclosure temperature does not exceed 70°C at 40°C ambient, fully loaded
- The leads are 4" solid wire in sleeving
- The choke uses a Class B (130°C) insulation system.
- The secure hole sized for 3/8 inch (1/2" KO) clamp cable connector.
- The enclosure is black powder coated
- The label contains Technomagnet catalog number and electrical rating.

				13332 Blythe st. N Hollywood, CA 91405 www.emcod.com	
DRW.	NAME	DATE	SING.		TOLERANCE ±
CHK.	NAME	DATE	SING.		DIA TOL ±
APV.	NAME	DATE	SING.		TITLE
PART No. EMCD 300				REV. A	D-Buzz Choke