

1. CONDUCTOR:

- 1.1 Size and Material: 24 AWG, 7 strands, 27% nickel-plated copper wire.
- 1.2 O.D.: .023" nom.

2. INSULATION:

- 2.1 Spiral-wrapped composite mica tapes.
- 2.2 Braided fibreglass yarn impregnated with a PTFE saturant to minimize fraying.
- 2.3 Marking on the insulation: as per UL and CSA Standards.
- 2.4 O.D.: .062" nom.
- 2.5 Color: tan.

3. PERFORMANCE:

- 3.1 Voltage rating: 300 VAC R.M.S.
- 3.2 Temperature rating: 450°C


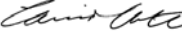



4. REFERENCES:

- 4.1 UL Subject 758 (AWM), Style 5360.
- 4.2 CSA Standard C22.2 No.210 (AWM), Class I Group A/B.
- 4.3 CSA Electrical Bulletin No. 1315C.

CUSTOMER APPROVAL

Sign: _____

Date: _____

Engineering Change Notice No.	 <p style="font-size: small;">This specification is the property of Harbour Industries Canada Limited and may not be used or copied without the express written permission of Harbour Industries Canada Limited.</p>	Done: 	 <p style="font-size: x-small;">1365, boul. Industriel, Farnham, Quebec, Canada, J2N 2X3 Phone: (450) 293-5304 Fax: (450) 293-2421 Web site: www.harbourtd.com</p>		
		Date: March 10, 2011			
		Verified: 	Description: MGT300XR 247/0076M-T		
		Date: March 10, 2011			
UNCONTROLLED DOCUMENT A later revision of this specification may exist.	 <p style="font-size: x-small;">A member of The Marmon Group of companies</p>	Size: A Scale: --- Page: 1 of 1	Code Ident. No: 57104	Specification No.: F00286-T	Rev.: ---