


A = Left Tail Length
 B = Coiled Length (Contracted)
 C = Right Tail Length

D = Cable Diameter
 E = Coil Diameter

Scope: This specification details a two-conductor jacketed coiled cord. It consists of two 8 AWG singles. It is rated for 80°C and 600 Volts maximum continuous use.

ITEM	DESCRIPTION	DIAMETER
Cable Description:	See Cable USA drawing : 880802U0 2/C 8 AWG Cable, Unshielded	0.605" Nom.
Coil Dimensions:	A = 7.0" Min. B = 12.0" +/- 1.2" (Contracted) C = 40.0" Min.	D = 0.605" Nom. E = 2.5" Max.
SPECIFICATIONS	Weight: 2.81 Lbs. Each Nom. Temperature Rating: -40°C Min. to 80°C Max.	

REVISION # / APPROVED BY / DATE 01 / OC / 01-07-2019 Insulation changed to ETFE 02 / OC / 01-14-2019 Updated length of "C" tail	DRAWN: Oscar Castellanos 11/19/2018	 <i>A member of The Marmon Group of companies.</i> 2584 South Horseshoe Drive ISO 9001-2015 Naples, FL, 34104-6195 Registration Ph: 239-643-6400 No. 10001413 Fx: 239-643-4230 Cage Code: 67050
	CHECKED: Peter Blackford 11/20/2018	
	APPROVED:	
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