				Rev:		hange: Jeneral Format	By SK		Date: 3/18/2015
5									
Construction:							0	D (In.)	
1 Conductor: 18 19/30 Silver Plated Copper (SPC) Insulation: Extruded Polytetrafluorethylene (PTFE Color: Per Order							0.	047" Nom. 068" Nom.	
Surface Print:	"UL AWM S	ΓYLE 1213 18 AWG TFE 1	105C VW-1 HBR-S CSA AWN	M I A	/B	150C 150V FT1	"		
Physical Characteris	tice								
1 Weight per 1002 Operating temp			7.8 Lbs. nom. 105 °C for UL 150 °C for O	CSA					
3 RoHS compliance:			Complies with RoHS (Direction		002	2/95/EC)			
4 UL/CSA Rating	g:		UL1213/CSA						
			larbour Industries ne Rd., Shelburne, V	τ ^) E -	182			
	РЭ	H: 802-985-3311 Fax	c: 802-985-0726 www	.har	r6	ourínd.com			
_		Drawn By: S.X. Wooster	This drawing contains proprietary informat transmitted or disclosed to any third party e	ion and i	is is	sued in strict confidence	and shall	not be copied, re	produced, bour
		Approved By: M.T. Piner	Industries. All copies outside of the H				Uncontrol	lled.	
Uanh	0414	Date: 5/3/96	Part Number: J1064-**Des	ignates o	colo	or	Re	v: C	Sheet: 1 of 1
N D U S T R High Performance Wir	I E S e & Cable	Scale: None Drawing Name:	XU10 18 19/30 SPC PTFE UL	1212/04	C 1				Drawing Number: 050396_2
		1	AUTO 10 19/30 SPC PTFE UL	1413/CS	sΑ				030390_2