1.	CONDUCTOR Material: Silicone Blocked Tin Construction: 1.00 mm ² 19/0.2 Diameter: 1.37 mm nom			PERFORMANCE PROPERTIES (cont'd) Adhesion (50mm Slug @ 50 mm/min) 17.8 N – 48.9 N Abrasion 0.45 kg, 420 mm, min Pinch Resistance 4.7 kg, min					
2.	INSULATION Material: Crosslinked Polyethy Wall thickness Minimum: 0.41 mm Nominal: 0.58 mm Diameter: 2.54 mm	ylene			-	Flame F Cold Be	SAE J1128 – GXL Resistance nd (3 hrs @ -40 ℃) No Cracks or Splits,	70 sec burn Pass Dielectri	
3.	Color: SAE Color Standard PHYSICAL CHARACTERISTI Temperature rating: 125°C Voltage rating: 60 V _{DC}	Standard ACTERISTICS g: 125°C				Dielectri Spark T		000V, 60 Hz, 6 15.3 Ω/kn	2500V
4.	Weight: 17.0 kg/km PERFORMANCE PROPERTIE	-			(- SAE J1128 – GXL Resistance		Cracks
	sample, cut 6 specime 10mm stripped and place a vacuum of 100mm Hg for 1 hr. After outside of slice off insulation for evi the conductor and/or in insulation. Fluid shall not travel up than 20mm. Test 2	Unaged10.34 MPa, minAged (168 hrs @ 155 ℃)80% retention, minlongation155 ℃)Unaged150%, minAged (168 hrs @ 155 ℃)50% retention, minrosslink VerificationCore Not Visiblenticapillary ActionTest 1Fill a test tube to 25mm with ATF. From the sample, cut 6 specimens to 142mm with 10mm stripped and place in the tube. Apply a vacuum of 100mm Hg through the stopper for 1 hr. After outside of specimens are dry, slice off insulation for evidence of wicking up the conductor and/or inside surface of the insulation.Fluid shall not travel up the conductor more than 20mm.Test 2 Condition cable 48 hours at 165 ℃ prior to				Gasoline (Ref. Fuel C)15%Ethanol / Ref. Fuel C Mixture15%Diesel Fuel15%Power Steering (IRM 903)30%Auto Trans. (Dextron III)25%Engine Coolant 50/5015%			15% 15% 15% 25% 15% 5%
		Date 02/12/08	Rev	By ARJP	Appr'd EJK	ECN	Description: HOOKUP, XL		
	JUDD WIRE INC. 124 Turnpike Road	02/12/08 02/14/08	 A	ARJP ARJP	EJK EJK	 08-334	HOOKUP, XL SILICON	E BLOCKEI	<u>כ</u>
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