



Hueson Wire
 38 Sutton Street
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Issue Date: 11/9/2017

Issue: 1

Construction

Description:	10/2 TXL Flat Brake Cable 105°C UV Resistant Black PVC Jacket	Diam. (In)
Component:	2 Conductors	
Conductor:	10 AWG 19/23 Bare Copper to ASTM B 8-77	0.114"
Insulation:	0.0185" XLPE to SAE J-1128 Type TXL	0.151"
Color Code:	Black + Red	0.151"
Cable Assembly:	2 Conductors Pulled in Parallel	.151" x .302"
Jacket:	0.03" PVC,Oil, Gas, Moisture and UV Resistant VW-1	.215" x .366"
Jacket Color:	Black	.215" x .366"

Print: HCD # 10/2-BLK INNER CONDUCTORS ARE 125C XLPE PER SAE J1128 AND OUTER JACKET IS 105C PVC-MEETS REQUIREMENTS OF THE UL1581 UV/SUNLIGHT RESISTANCE TEST - MADE IN USA (Month/Year) ROHS-2

Specifications: Temperature:
 Insulation 125°C
 Jacket 105°C
 Intended for use at a nominal system voltage of 60 Volts DC or less in surface electrical systems
 Jacket meets the requirements for UL 720 Hour Sunlight Resistance

Environmental Compliance

- RoHS EU Directive 2011/65/EU (1&2)
- REACH Regulation 169:
- California Prop 65:

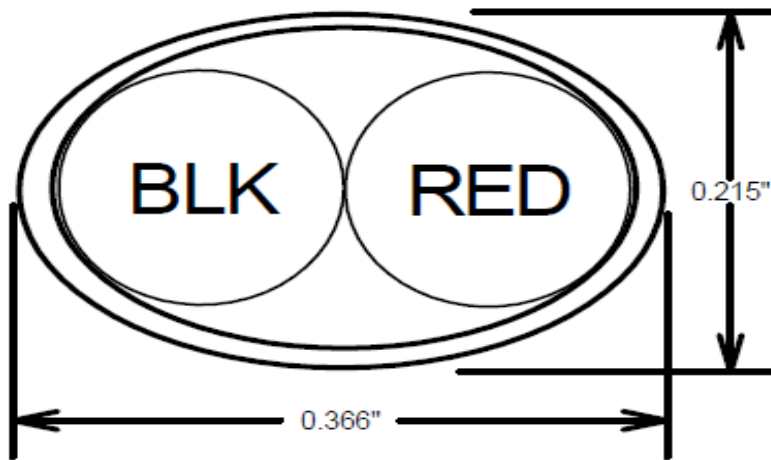
IQ170561



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Drawing/Rotation:



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