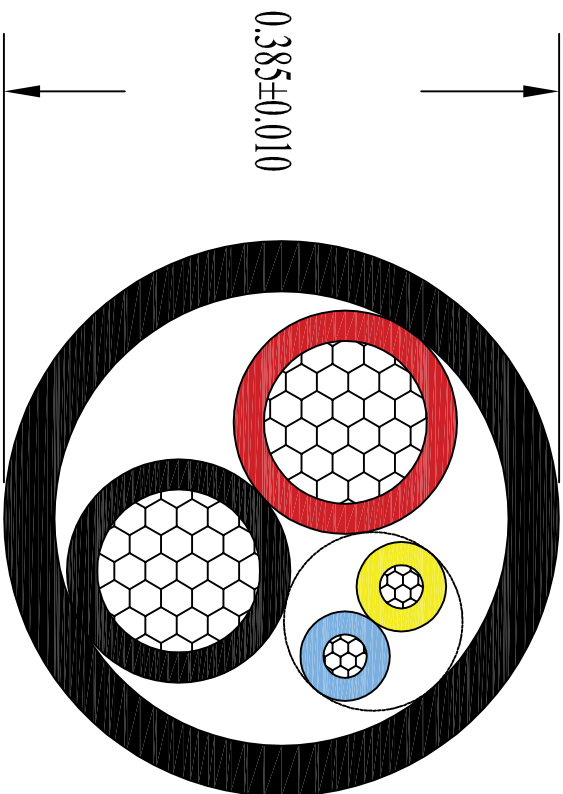


10/2 & 1 pair 22 GA TXL TRAILER CABLE

9/21/2016



NOTES:

1. Inners: 10 19/23 BC TXL per SAE J1128, $\varnothing = 0.155\pm 0.003"$
22 7/30 BC TXL per SAE J1128, $\varnothing = 0.062\pm 0.003"$
2. Color Pattern: Black (10), Red (10), cabled with 1 twisted pair 22 GA. (Lt. Blue & Yellow)
3. Pairing lay length: 2.0" Nom. LHL (22 GA conductors)
4. Cabling lay length: 3.0" Nom. LHL
5. Fillers: None
6. Separator: Tale
7. Jacket: Black UV Resistant PVC, 105°C, Nom. Wall = 0.030", Min Wall = 0.024", Tube Extrusion.
6. Print: 10 AWG 2C & 1 PAIR 22AWG TWISTED INNER CONDUCTORS ARE 125C XLPE PER SAE J1128 AND OUTER JACKET IS 105C PVC - MEETS THE REQUIREMENTS OF THE UL1581 UV/SUNLIGHT RESISTANCE TEST - MADE IN USA - ROHS-2 EA#1022 (Month/Year)

* Pairing & cabling lay lengths result in 1.2" LHL on the twisted pair.

Approved By: _____

Date: _____

Revisions:

DATE	REV	ECN	CHANGE
9/21/2016	A	E33978	DRAWING CREATED
9/26/2016	B		ADDED PRINT LEGEND



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