

REV. 0	DESCRIPTION Initial release.	DATE 7/22/2016
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General Properties

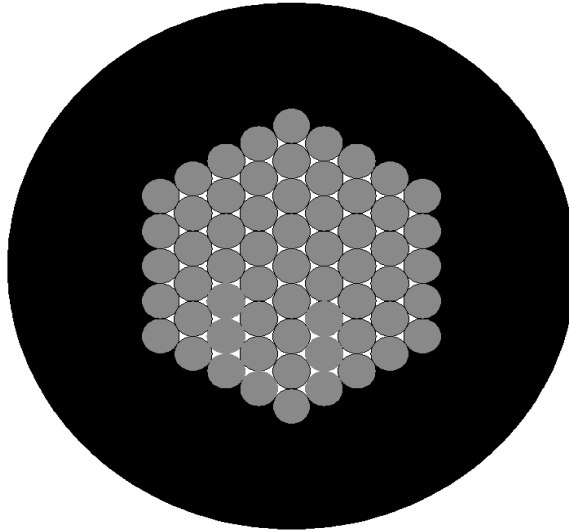
12 AWG 65/30 BC Exrad 150UT /MS9502B

Application

General Composition of Cable

See Below

Color Code
TBD



Physical Data

Dimensions (Nom.)

Description			inches	mm
1. Conductor	12 AWG 65/30 BC		.085"min/.088" max	2.18
2. Jacket	Exrad 150UT Wall thickness: 18 mil		.121" min/.132" ma	3.89

PRINT N/A

Electrical Data

Voltage Rating: 60 Volts
Temperature Rating: -40°C to 150°C

General Data

Primary Insulation: Meets requirements per Chrysler Specification MS9502B
Color: TBD



175 HERCULES DRIVE
COLCHESTER, VT 05446
802-654-4200

TITLE

12 AWG 65/30 BC 150UT

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS AND TOLERANCES
ARE IN INCHES

DO NOT SCALE THIS DRAWING

DRN. Steve Blum	DATE: 7/22/2016
CKD.	DATE:
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