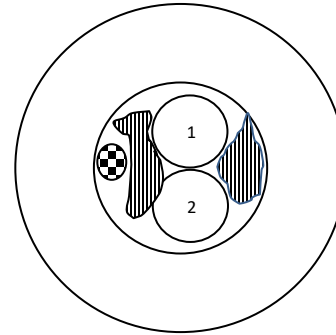


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CANBUS: 2 CONDUCTOR 20 AWG PP-TPR O/A SHIELD WITH FILLER

CONDUCTORS:

- 20 AWG (19 x 33) Bare Annealed Copper Insulated with .029" Nominal Wall of 105C Polypropylene To a Nominal O.D. of .091"
- 2 Conductor Total

COLOR CODE:

- As Indicated

NOTES:

- Overall 2" Maximum Left Hand Direction Twist Lay
- Fibrilated Polypropylene Filler
- Overall .0012" Thickness Aluminum/Polyester Tape, 25% Overlap Foil in
- 20 AWG 19/33 Bare Copper Drain Under Tape Shield
- Overall .002" Tissue Separator Tape Pulled Under Jacket
- Overall .047" Wall Black 125C TPR Jacket to .330" Nominal Final Diameter +/- .010"
- Surface printed in White Ink:
 "DGC P/N 17L22-6 20/2 SHLD CANBUS 120 OHM -60C TO 105C SUN RES J1939/11 STYLE"

DESIGN:

- Reference SAE J1939-11
- Operating Temperature Range: -40C to +105C
- Impedance: 120 OHMS +/- 10%
- Max. Capacitance (Cond. – Cond.): 22.75pf/ft.
- Max Capacitance (Cond. – Shield): 33.5pf/ft.
- Sunlight Resistant

COLOR CODE

CONDUCTOR	COLOR
1	YELLOW
2	GREEN

LISTINGS/AGENCY APPROVAL

- RoHS COMPLIANT

REVISION HISTORY

0	12/18/17	WJD	FIRST ISSUE
1	4/25/18	WJD	ADD "SUN RES" TO LEGEND

Customer Number	
D.G. Part Number	17L22-6
Prepared By:	LLJ
Reviewed By:	WJD