Specification         Specification         LEWC P/N 1602C-8HU         Description:       2 Cond 16 (19) GXL/PVC         Component:       2 Conductors         Conductor:       16 AWG 19/.0117" Bare Copper to ASTM B-8         Insulation:       0.023"       Premium Grade PVC         Color Code:       Black + Red       Cable         Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047"         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):         All materials used in the manufacture of this part are in col	Issue Date: Issue:	9/2/2014 2 Diam. (In)
IEWC P/N 1602C-8HU         Description:       2 Cond 16 (19) GXL/PVC         Component:       2 Conductors         Conductor:       16 AWG 19/.0117" Bare Copper to ASTM B-8         Insulation:       0.023" Premium Grade PVC         Color Code:       Black + Red         Cable       Assembly:         Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047" PVC,Oil, Gas, Moisture and UV         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):	Issue:	Diam. (In)
Description:       2 Cond 16 (19) GXL/PVC         Component:       2 Conductors         Conductor:       16 AWG 19/.0117" Bare Copper to ASTM B-8         Insulation:       0.023" Premium Grade PVC         Color Code:       Black + Red         Cable       Assembly:         Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047" PVC,Oil, Gas, Moisture and UV         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):		
Component:       2 Conductors         Conductor:       16 AWG 19/.0117" Bare Copper to ASTM B-8         Insulation:       0.023"         Premium Grade PVC         Color Code:       Black + Red         Cable         Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047"         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):		
Conductor:       16 AWG 19/.0117" Bare Copper to ASTM B-8         Insulation:       0.023"       Premium Grade PVC         Color Code:       Black + Red         Cable       Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047"         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):		0.057"
Insulation:       0.023"       Premium Grade PVC         Color Code:       Black + Red         Cable		0.057"
Color Code:       Black + Red         Cable       Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047"         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):		
Cable Assembly: 2 Conductors Bunched Cabled Fillers No Filler Tape: No Tapes Jacket: 0.047" PVC,Oil, Gas, Moisture and UV Jacket Color: Gray Print: No Print Required Specifications: Inners to SAE-J-1128 Type GXL Environmental Compliance EU Directive 2002/95/EC(RoHS):		0.103"
Assembly:       2 Conductors Bunched Cabled         Fillers       No Filler         Tape:       No Tapes         Jacket:       0.047"         PVC,Oil, Gas, Moisture and UV         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):		
Tape:       No Tapes         Jacket:       0.047"       PVC,Oil, Gas, Moisture and UV         Jacket Color:       Gray         Print:       No Print Required         Specifications:       Inners to SAE-J-1128 Type GXL         Environmental Compliance       EU Directive 2002/95/EC(RoHS):		0.205"
Jacket: 0.047" PVC,Oil, Gas, Moisture and UV Jacket Color: Gray Print: No Print Required Specifications: Inners to SAE-J-1128 Type GXL Environmental Compliance EU Directive 2002/95/EC(RoHS):		0.205"
Jacket Color: Gray Print: No Print Required Specifications: Inners to SAE-J-1128 Type GXL Environmental Compliance EU Directive 2002/95/EC(RoHS):		0.205"
Print: No Print Required Specifications: Inners to SAE-J-1128 Type GXL Environmental Compliance EU Directive 2002/95/EC(RoHS):	esistant VW-1	0.300"
Specifications: Inners to SAE-J-1128 Type GXL Environmental Compliance EU Directive 2002/95/EC(RoHS):		0.300"
Inners to SAE-J-1128 Type GXL Environmental Compliance EU Directive 2002/95/EC(RoHS):		
EU Directive 2002/95/EC(RoHS):		
the restriction of use of certain hazardous substances in		
REACH Regulation (EC 1907/2006):		
This product does not contain Substances of Very High ( REACH candidate list in excess of 0.1% mass of the iter California Prop 65:		ne European Union's
The outer surface materials used in the manufacture of t	. ,	ents of California Prop. 6