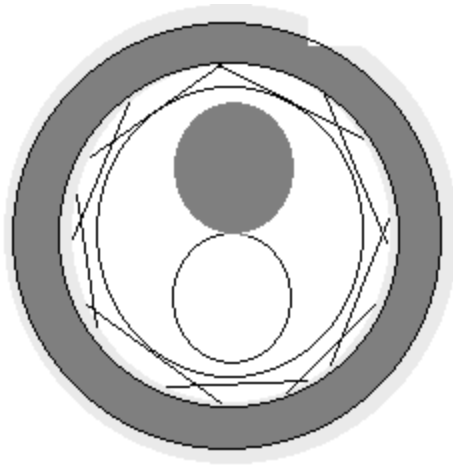


DATE:	7/21/2015					REVISION:	A
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DESCRIPTION: TWO CONDUCTOR 12 AWG, SHIELDED AND JACKETED

CONDUCTOR: #12 19/25 TINNED COPPER INSULATION: .016" PVC (C WALL)
 (.09" OD NOM, 1.5" MAX LAY, .120" TO .128" OD OVER INSULATION
 1.92 MAX COND RESISTANCE DC PER 1000FT AT 25C)

CONSTRUCTION: TWO (2) CONDUCTORS TWISTED TOGETHER
 SEPARATOR: CLEAR POLYESTER TAPE SEPARATOR

BRAID SHIELD: TINNED COPPER BRAID SHIELD, 85% MINIMUM COVERAGE

JACKET: .033" CHROME (GRAY) PVC (.030" MIN/.035" MAX)
 OD: .313" MIN / .340" MAX

NO JACKET PRINT

PRODUCT TO BE MADE TO SPEC: PS197389.01.5.122
 PART: PS197389.42.5.122



CABLE TECHNOLOGY, INC.

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PART NO:	PS197389.42.5.122		
REVISION:	A		
ROHS COMPLIANT			