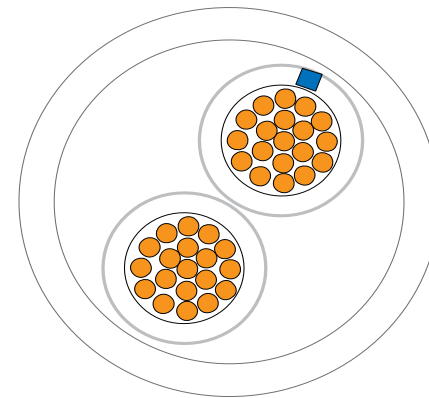


18AWG. TWO CONDUCTOR, JACKETED CABLE

CONSTRUCTION DETAILS

CONDUCTORS:	M22759/34-18-XX, 18 AWG 19/30 TIN PLATED COPPER, TO 0.047" O.D.
CONDUCTOR INSULATION:	IRRADIATION CROSS-LINKED ETFE, 0.070" O.D.
INSULATION COLORS:	CONDUCTOR #1: WHITE
	CONDUCTOR #2: WHITE W/BBLUE STRIPE
CABLE BUILD:	PER M27500 CONSTRUCTION
JACKET:	EXTRUDED MODIFIED ETFE, WHITE
CABLE DIAMETER:	0.160" NOMINAL (+/- 0.007")
LASER MARKING ON JACKET:	MARKING: S-7437-0848 01CV1 (PRINTED EVERY TWELVE INCHES)



Performance Characteristics

TEMPERATURE:	-60 °C to +150 °C
VOLTAGE:	600 VOLTS RMS (AT SEA LEVEL)

REVISIONS	-	5/15/2013	New Release	THIS DRAWING IS THE PROPERTY OF SILVER STATE WIRE & CABLE, INC. AND SHALL NOT BE REPRODUCED, COPIED, OR USED AS THE BASES FOR THE MANUFACTURE OR SALE OF THIS DESIGN WITH OUT THE WRITTEN PERMISSION OF SILVER STATE WIRE & CABLE, INC.
	A	5/20/2013	OD Size updated and printing	
			APPROVED BY: J. LEE	
			DRAWN BY: R. LANE	
			DRAWING NO: S-7437-0848	



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