


UL AWM E134689 20251 VW-1 60°C 150V 26AWG A/B 60°C 150V FT1

PART NUMBER	No. OF CONDUCTORS	OUTSIDE DIAMETER IN INCHES (± 0.005)	JACKET THICKNESS IN INCHES (± 0.005)
UL300-31	3 + DRAIN	.096 X .200	.030

CONSTRUCTION			ELECTRICAL CHARACTERISTIC	
CONDUCTOR	26 AWG STRANDED BARE COPPER		DC RESISTANCE ( OHM/1M AT 20°C )	.1367 MAX.
INSULATION CONSTRUCTION	COLOR-CODED POLYPROPYLENE		RESISTANCE OF INSULATION	1000M OHM/KM AT 20°C
	AVERAGE DIAMETER	.040	DIELECTRIC TEST	500 V/1 MIN. AC
	MINIMUM DIAMETER	.037	SPARK TEST	2KV
CONDUCTOR CONSTRUCTION	DIAMETER OF WIRE	.006	CAPACITANCE	20 PF/FT
	NUMBER OF STRANDS	7	PHYSICAL PROPERTIES	
	LAY LENTGH OF STRAND	20		
			COLD BEND TEST	NO CRACK AT -10° c/H
			FLAME TEST	SELF EXTINGUISH 60°C / 150V
			FLEXIBLE BEND TEST	NO FRACTURE 100°C 168H

SHIELD: ALUMINUM FOIL MYLAR 100% SHIELDED  
DRAIN WIRE: 22 AWG STRANDED TINNED COPPER

 SHAXON INDUSTRIES  
4950 EAST HUNTER AVE.  
ANAHEIM, CA. 92807

DESCRIPTION: SHIELDED TELEPHONE CORDAGE, 3 COND. + 1		CHK:	APRVD:	REV.: A	DWG BY: A. MEDINA
COLOR: SILVER	THIS DRAWING IS THE EXCLUSIVE PROPERTY OF SHAXON INDUSTRIES, INC. ITS ACCEPTANCE CONSTITUTES AN AGREEMENT THAT SHOULD BE TREATED AS A STRICTLY CONFIDENTIAL DOCUMENT TO BE USED FOR NO OTHER PURPOSE THAN TO AID IN THE ASSEMBLY OR OPERATION OF UNITS FURNISHED BY OR FOR SHAXON IND. INC. OR OTHERWISE AS EXPRESSLY AUTHORIZED IN WRITING BY SHAXON IND. INC. THAT IT IS RETURNED UPON REQUEST AND IS NOT TO BE COMMUNICATED, DISCLOSED OR COPIED EXCEPT AS EXPRESSLY AUTHORIZED IN WRITING BY SHAXON INDUSTRIES INC. AutoCAD Release 12 c1a, Serial #: 110-10626948			DATE: 07/25/2007	DO NOT SCALE
MATERIAL: PVC				PART NO.: UL300-31	
DWG NO. D.S. 1048					