		8	7	6		5	*	4		3		2	I	1	-
-	PROPERTY	RMATION CONTAINED IN THIS OF L-COM, INC. ANY REPRODI THE WRITTEN PERMISSION OF L-C	UCTION IN PART OR WHOLE					ZON	E REV.	DESCRIPTION	١	REVISION DATE 01/18/2023	CHANGED BY DMAY	APPROVED BY DGUTTADAURO	
D	1.	CONSTRUCTION: CONDUCTO INSULATION CABLE:	DR: 18 AWG 16/30 S : POLYVINYLCHL (3) COLOR COE WITH A CLEAR P	ORIDE, .016" NC DED SINGLES TW	om. Wall Thi	HER AND V	WRAPPED CORE	•	NOM. DIA. 045" .077" 169"						D
		RIPCORD: JACKET:	INCLUDED UND POLYVINYLCHL THICKNESS.	ER JACKET FOR ORIDE, CHROM	E GRAY, .032	" NOM. W. L CABLE D			233"						
С	2.		RE RATING, MAX RE RATING, MIN.		105 °C -20 °C 34.7 LBS							CROSS-SECTIO	DNAL VIEW	/ JACKET	С
	3.	DIELECTRIC VOLTAGE R	ACTERISTICS: ICE, MUTUAL, NOM WITHSTANDING, MI ATING, MAX. NCE, MAX. PER AS	N.	25 PF/FT. 1500V RM 600V 7.15 Ω/1	ЛS				CONDUC	ror—			-	
-	4.	AGENCY APPROV. UL AWM STY CSA AWM F	′LE 2586 105C 600V	,						INSULATIO					
В	5.		Controls, medic Cable is require				ATIONS WH	HERE A CC	OMPACT	R	IP COR	2D∕	∖— BII	NDER	В
	6. PRINT: 600V-TROL E69976 UR AWM 2586 VW-1 CSA LL51726 AWM I/II A/B 105C 600V FT4 RoHS(LOT DESIGNATOR)														
	7.	COLOR CODE: 1. BLACK 2. BROWN 3. RED													
A							DIMENSIONS A OVERALL CABLE \$1 >12 [305] \$60 >60 [1524] \$120 >120 [3048] \$300 >300	ERWISE SPECIFIED, RE IN INCHES [mm LENGTH TOLERAN 2 [305] = +1 [25] / 0 [1524] = +2 [51] / 0 [3048] = +4 [102] 0 [3048] = +4 [102] 0 [7620] = +6 [152] 0 [7620] = +5% / -0	DRAWN BY -0 DMAY -0 CHECKED BY / -0 HBAKKE / -0 APPROVED BY DGUTTADAUR	01/18/2023		BUL	Phone: 1.800	er, MA 01845 USA.	A
		REGULATORY COMPLIANCE: EU RoHS DIRECTIVE (MOST RECENT RELEASED VERSION)							ANGLES ± 1° MAY VARY DJECTION COLOR VARIATIONS A 433			600V CONTR 3C, CAGE CODE ITEM NO 43321	CONTROL BULK, 18AWG, 3C, GRY, 1KF		
T	-Rev.D	8	7	6		5	^	4	<u> </u>	3		2		1	I