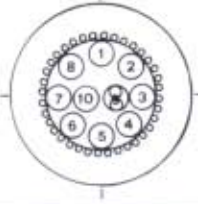



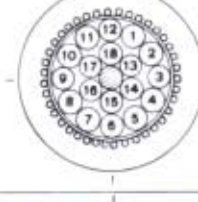



Electronic Cable

UL STYLE NO. 20276

UL File No. E50032
 Standard UL Subject 758
 Use Internal Wiring or external interconnection of electronic equipment in class 2 circuits only.

Rating	STYLE No.	Volt.(max.)	Temp.(max.)
	UL STYLE No. 20276	30V	80°C

sectional construction	conductor wire size (AWG)	P.P. Ins. Diam. (mm)	PVC Jacket Diam. (mm)	Production Description
	7/0.10 (30)	0.59	5.85	1 pair of 28AWG and 9 pairs of 30AWG, PP insulated, overall AL-PET foil plus 90% Min. tinned copper braid shield, PVC Jacket.
	7/0.127 (28)			
	7/0.10 (30)	0.59	6.20	1 pair of 28AWG and 12 pairs of 30AWG, PP insulated, overall AL-PET foil plus 90% Min. tinned copper braid shield, PVC Jacket.
	7/0.127 (28)			
	7/0.10 (30)	0.59	8.00	1 pair of 28AWG and 24 pairs of 30AWG, PP insulated, overall AL-PET foil plus 90% Min. tinned copper braid shield, PVC Jacket.
	7/0.127 (28)			
	7/0.10 (30)	0.59	9.00	2 pairs of 28AWG and 32 pairs of 30AWG, PP insulated, overall AL-PET foil plus 90% Min. tinned copper braid shield, PVC Jacket.
	7/0.127 (28)			
	7/0.127 (28)	PP INS. Diam. (mm)	8.20	18 Pairs of 28AWG, PP insulated, overall PP foil & AL-PET foil plus 85% Min. tinned copper braid shield, PVC Jacket. Unbalance Impedance: 62 ± 6Ω
		0.65		
	7/0.127 (28)	FOAMED PE INS. Diam. (mm)	11.50	25 pairs of 28AWG, FOAMED PE insulated, overall PP foil plus 85% Min. tinned copper braid shield, PVC Jacket. Unbalance Impedance: 90 ± 10Ω
		0.90		