

**CODIGO**

CMXXC

**DESCRIPCION**

Cable multipolar con pantalla

# UL 2464

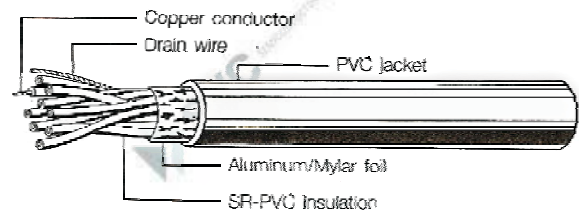
# UL 2517

**FILE NO. E89980 LL64151**  
**MULTI CORE FOIL SHIELD**
**APPLICATIONS:**

- Sound broadcast, audio, instrumentation and computer cable for EIA RS-232 application.

**PRODUCT DESCRIPTION:**

- Stranded tinned copper conductor.
- Color-coded semi-rigid PVC insulation.
- Cores cabled under Aluminum/Mylar foil
- Tinned stranded copper drain wire.
- PVC Jacket.
- Rate : 80°C, 300V (2464), 105°C 300V (2517)
- Passes VW-1SC vertical flame test.

**CONSTRUCTION:**


UL Style CSA Type NEC Type	Catalog Number	Conductor Stranding No./mm	No. of Cores	Insulation Thickness mm	Jacket Thickness mm	Nom. O.D. mm	Nominal Capa.	
							A PF/ft	B PF/ft
UL2464 UL2517 CSA AWM NEC CM	894023	28AWG (7/0.127)	3	0.25	0.90	4.0	28	51
	894024		4		0.90	4.3	28	51
	894025		5		0.90	4.5	28	51
	894026		6		0.90	4.8	26	47
	894027		7		0.90	4.8	26	47
	894028		8		0.90	5.1	26	47
	894029		9		0.90	5.4	26	47
	894030		10		0.90	5.4	26	47
	894031		15		1.00	6.3	26	47
	894032		25		1.00	7.4	26	47
	894033		37		1.20	8.8	26	47
	894034		50		1.20	9.9	26	47
	UL2464 UL2517 CSA AWM NEC CM		894035		26AWG (7/0.160)	3	0.25	0.90
894036		4	0.90	4.5		32		52
894037		5	0.90	4.8		32		52
894038		6	0.90	5.1		28		51
894039		7	0.90	5.1		28		51
894040		8	0.90	5.4		28		51
894041		9	0.90	5.8		28		51
894042		10	0.90	5.8		28		51
894043		15	1.00	6.8		28		51
894044		25	1.00	8.0		28		51
894045		37	1.20	9.5		28		51
894046		50	1.20	10.8		28		51

\* Passes CM vertical flame test file NO: E132276.

A: Capacitance between conductors.

B: Capacitance between one conductor and other conductors connected to shield.