

CODIGO
 CPXXP-S

DESCRIPCION

Cable multipar con pantalla y malla

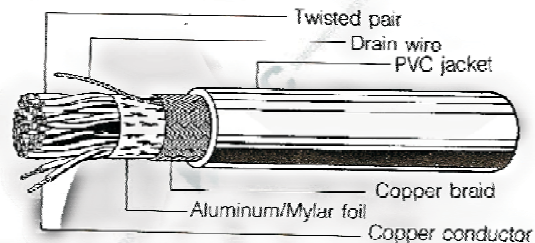
UL 2960

FILE NO. E89980 LL64151
MULTI PAIR FOIL/BRAID SHIELD
PRODUCT DESCRIPTION:

- Stranded tinned copper conductor.
- Color-coded polypropylene insulation.
- Twisted pairs.
- Cores cabled under Aluminum/Mylar foil
- Tinned Stranded copper drain wire.
- Tinned copper braid shield 85% coverage.
- PVC Jacket.
- Rating: 60°C, 30V
- Passes VW-1 vertical flame test.

APPLICATIONS:

- Computer cable low capacitance cables for EIA RS-232 applications.

CONSTRUCTION:


UL Style CSA Type NEC Type	Catalog Number	Conductor Stranding No./mm	No. of Pairs	Insulation Thickness mm	Braid Shield C/N/d	Jacket Thickness mm	Nom. O.D. mm	Nominal Capa.	
								A PF/ft	B PF/ft
UL 2960 CSA AWM NEC CM	89600	28AWG (7/0.127)	2	0.25	16/5/0.12T	0.90	5.4	15.5	27.5
	89801		3		16/5/0.12T	0.90	5.5	15.5	27.5
	89602		4		16/7/0.12T	0.90	5.8	15.5	27.5
	89603		5		16/7/0.12T	0.90	5.9	15.5	27.5
	89604		6		16/7/0.12T	0.90	6.3	15.5	27.5
	89605		7		16/7/0.12T	0.90	6.3	15.5	27.5
	89606		9		16/7/0.12T	1.00	6.7	15.5	27.5
	89607		10		16/7/0.12T	1.00	7.5	15.5	27.5
	89608		12 1/2		24/7/0.12T	1.00	7.5	15.5	27.5
	89609		15		24/7/0.12T	1.20	8.2	15.5	27.5
	89610		18 1/2		24/7/0.12T	1.20	8.8	15.5	27.5
89611	25	24/7/0.12T	1.20	10.0	15.5	27.5			
UL 2960 CSA AWM NEC CM	89612	24AWG (7/0.203)	2	0.25	16/5/0.12T	0.90	6.5	15.5	27.5
	89613		3		16/5/0.12T	0.90	7.1	15.5	27.5
	89614		4		16/7/0.12T	0.90	7.5	15.5	27.5
	89615		5		16/7/0.12T	0.90	7.7	15.5	27.5
	89616		6		16/7/0.12T	0.90	8.1	15.5	27.5
	89617		7		16/7/0.12T	0.90	8.1	15.5	27.5
	89618		8		16/7/0.12T	0.90	8.7	15.5	27.5
	89619		9		16/7/0.12T	1.00	9.2	15.5	27.5
	89620		10		16/7/0.12T	1.00	10.0	15.5	27.5
	89621		12 1/2		24/7/0.12T	1.00	10.5	15.5	27.5
	89622		15		24/7/0.12T	1.20	11.5	15.5	27.5
	89623		18 1/2		24/7/0.12T	1.20	12.5	15.5	27.5
	89624		25		24/7/0.12T	1.20	14.4	15.5	27.5

* Passes CL2 vertical flame test file NO. E128143.

* Passes CM vertical flame test file NC. E132276.

A: Capacitance between conductors.

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