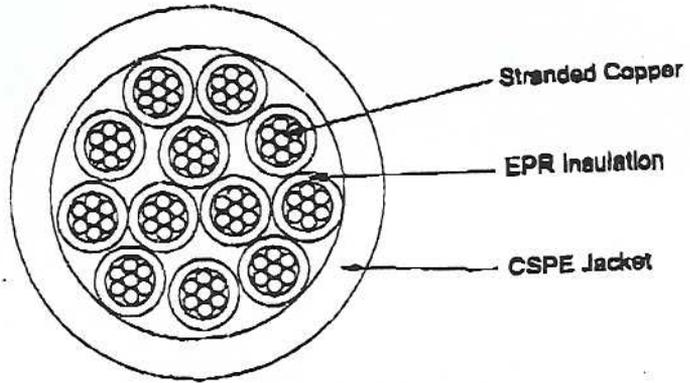


Attn: Mike Lakin

# TYPE EPR-CSPE CONTROL CABLE

FR-EPR Insulation, CSPE Jacket  
2000 VOLTS



## APPLICATIONS:

As superior flame-retardant multi-conductor control, signal or power cables rated 2000 volts, 90 deg.C. in dry and wet locations. Specifically approved for installation in cable trays per Article 340 of the NEC. Also approved for use in Class 1 remote control and signaling circuits per Article 725-11(b) of the NEC. Type TC cable is suitable for use in Class 1, Division 2 hazardous locations. Cables may be installed in open air, in ducts or conduits, in tray or trough, and are suitable for direct burial. All cables when used in accordance with the NEC meet the requirements of OSHA.

## CONSTRUCTION:

Stranded coated copper conductor, 45 mils FR-EPR (Ethylene Propylene Rubber) Insulation, Method 3 - Table K2 phase identification, conductors cabled, CSPE jacket overall, surface printed.

## STANDARDS:

- 1) TC Type Tray Cable per Article 340 of the NEC.
- 2) Individual conductors pass the VW-1 vertical flame test.
- 3) Overall jacket approved as Sunlight Resistant.
- 4) Cables rated as oil resistant.
- 5) Cables meet requirements of ICEA Pub. No. S-68-516, NEMA Pub. WCA, Ethylene Propylene Rubber Insulated Wire and Cable.

BASIC CAT NO.	NO. OF CONDS.	SIZE/AWG.	STRAND	JKT. THICK. mils	O.D. in.	WEIGHT lbs/m
6-902-2K	2	14	7	.045	.485	125
6-903-2K	3	14	7	.045	.510	250
6-904-2K	4	14	7	.045	.560	190
6-905-2K	5	14	7	.045	.610	235
6-907-2K	7	14	7	.045	.670	301
6-909-2K	9	14	7	.060	.780	360
6-912-2K	12	14	7	.060	.880	440

Dimensional data not binding. We reserve the right to alter specifications without notice.