

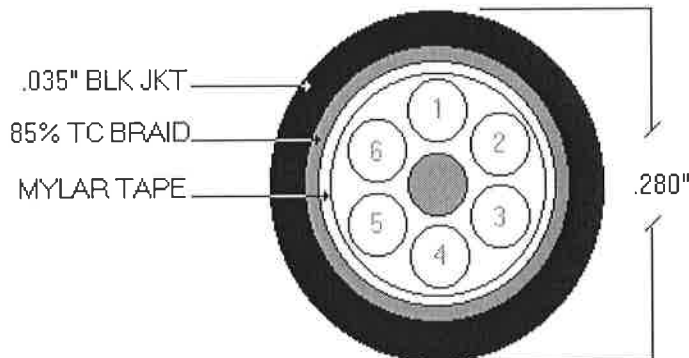


CABLE TECHNOLOGY, INC.

73 RIVER ROAD - WILLINGTON, CT 06279 - (860) 429 - 7889 FAX (860) 429 - 3615

CT-E645C 510622-210

- CONDUCTORS: #22 26/36 TINNED COPPER INSULATED WITH .015" POLYETHYLENE
- CABLING: CABLE SIX (6) CONDUCTORS AROUND A FILLER
- FILLER: FIBRIALLATED POLYPROPYLENE
- TAPE SEPARATOR: WRAP WITH A MYLAR TAPE
- SHIELD: TINNED COPPER BRAID, 85% COVERAGE
- JACKET: .035" BLACK PVC (NON-SHINY) NOM OD: .280"
- PRINT IN WHITE: WS 22/6C PN: 510622-210
- COLOR CODE: MUST MAINTIAN COLOR ROTATION
- | | |
|-----------|----------|
| 1) BLACK | 4) RED |
| 2) WHITE | 5) GREEN |
| 3) YELLOW | 6) BLUE |



PUT UP: 1000' +/-10% / ON UNMARKED WOODEN REELS

<u>WET/DRY TEMP</u>	-20C TO +80C
<u>BULK WEIGHT</u>	48.6 LBS PER 1000'
<u>BEND RADIUS</u>	2.8" MIN
<u>EUROPEAN</u>	CE & ROHS COMPLIANT
<u>SUNLIGHT RES</u>	YES
<u>COND DC RES</u>	8.5 OHMS @ 20C
<u>SHIELD DC RES</u>	2.6 OHMS @ 20C
<u>MAX OPER VOLT</u>	300 VOLTS (1000V PEAK)
<u>CAPACITANCE</u>	13 pF/FT

CTE645C