

MULTICONDUCTOR

OVERALL SCREENED

22 AWG * UL 2093 * VOLTAGE:300v * MAX TEMP: 60 DEG C

DESCRIPTION:

STRANDED TINNED COPPER CONDUCTORS, POLYETHYLENE INSULATED, OVERALL ALUMINIUM POLYESTER SCREEN, T.C.DRAINWIRE, PVC SHEATH GREY.

APPLICATION:

FOR EIA RS-232 AND CAD / CAM

REFERENCE	CORES	SQ.MM	STRANDED (MM)	AWG	NOM OD	KG/KM
8771	3	0.35	7/0.2	22	4.7	32

MAXIMUM CONDUCTOR RESISTANCE AT 20 DEG C (OHM/KM) 48.

NOMINAL CAPACITANCE BETWEEN CONDUCTORS AT 1 KHz (Pf / M) 75.

NOMINAL CAPACITANCE CONDUCTOR TO SCREEN AT 1 KHz (Pf / M) 134.

SPECIFICATION AS ABOVE BUT 18 AWG

REFERENC E	CORES	SQ.MM	STRANDED (MM)	AWG	NOM.OD	KG/KM
8770	3	0.35	16/0.254	18	7.2	56

MAXIMUM CONDUCTOR RESISTANCE AT 20 DEG.C (ohm / KM) 21.

NOMINAL CAPACITANCE BETWEEN CONDUCTORS AT 1KHz (Pf / m) 79

NOMINAL CAPACITANCE CONDUCTOR TO SCREEN AT 1 KHz (Pf / m) 157