

Overall Braid Shield

Computer Cables for EIA RS-232

De- scription	Part No.	No. of Pair	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Conductor OD		Shielding Material Nom. DCR	Nominal OD		Application
			ft.	m	lbs.	kg		AWG	Section mm ²		inch	mm	

80°C • 24 - 18 AWG • Stranded Bare Copper Wire • Twisted Pair • >80% Tinned Copper Braid

PVC Insulation (Color Code: see chart 12, Tech Info Section) • Grey Flame Retardant PVC Jacket

750V

IEC 332

Overall
>80% TC Braid

- Survey and data transmission
- Check and drive systems
- Measure and monitor systems
- Interconnection of computer networks and outskirts interface



LiYC Y-TP

HMC0630	2	328	100	101.4	46.0	(8x0.193) BC	24	0.25	0.220	5.60
HMC0631	3	328	100	143.3	65.0	(8x0.193) BC	24	0.25	0.258	6.50
HMC0632	4	328	100	169.8	77.0	(8x0.193) BC	24	0.25	0.280	7.10
HMC0633	5	328	100	198.4	90.0	(8x0.193) BC	24	0.25	0.303	7.70
HMC0634	6	328	100	227.1	103.0	(8x0.193) BC	24	0.25	0.323	8.20
HMC0635	8	328	100	284.4	129.0	(8x0.193) BC	24	0.25	0.366	9.30
HMC0636	10	328	100	330.7	150.0	(8x0.193) BC	24	0.25	0.394	10.00
HMC0637	12	328	100	354.9	161.0	(8x0.193) BC	24	0.25	0.417	10.60
HMC0638	2	328	100	154.3	70.0	(16x0.193) BC	20	0.50	0.276	7.00
HMC0639	3	328	100	207.2	94.0	(16x0.193) BC	20	0.50	0.327	8.30
HMC0640	3	328	100	224.9	102.0	(22x0.193) BC	18	0.75	0.335	8.50

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance