



SYCOR
TECHNOLOGY INC.

Communication and Control Cable High Speed Data Cable (BDN)

Sycor Technology Inc.

CONSTRUCTION:

Solid bare or tinned copper conductors,
Polyethylene insulated pairs twisted together,
overall Polyvinyl Chloride jacket.

APPLICATION:

These cables are designed to provide bit rate
and effective cable reach substantially greater
than standard cables. Provides excellent
performance for most voice and data applica-
tions up to and including 16 Mbs.

APPROVALS:

Certified to CSA standard C22.2 No. 214 as
PCC Communications Cable.
Listed as UL Type CM as per subject 444.
Passes UL 70,000 BTU flame test.
Passes CSA FT-4 vertical flame test.

Sycor Part Number	# of Pairs	Size AWG	Strandin	D.C.R ohms/10 Meters	Nominal O.D. In Inches
	1	24	Solid	84.32	.116"
	2	24	Solid	84.32	.164"
	3	24	Solid	84.32	.174"
	4	24	Solid	84.32	.193"
	1	22	Solid	55.15	.139"
	2	22	Solid	55.15	.202"
	3	22	Solid	55.15	.215"
	4	22	Solid	55.15	.248"

*Stranded conductor construction is also available

VALUE ADDED SERVICES

Cutting & Stripping, Cable & Harness,
Assembly, Custom Colouring, Striping,
Bonding, Round to Flat Lamination, Tin
Dipping, Re-spooling