



Electronic Characteristics:

Spark test: 2500V
 Dielectric strength test: Minimum 2KV in 1 minute
 Conductor resistance: Maximum 237Ω/km
 Insulation Resistance: Minimum 100 MΩ-Km
 Capacity: 40 pF/in
 Inductance: 1.45 μH/m
 Impedance: 100Ω
 Propagation delay time: 4.2ns/m

Usage: Internal connection in computer, duplicators, fax machines, electronic games, interface cards and many other electronic equipment and devices.

Physical Properties: After 7 days air oven at 136°C

Average tensile strength: 1500 lbs/inch²
 Percent fo original: 70% at least
 Average elongation: 200%
 Percent of original: 65% at least

TITLE		SCALE
RIBBON CABLE		NTS
DRAWING NO.	08-14XX	
		UNITS mm
FILE NAME	08-14XX.pdf	SHEET 1/1



Mode Electronics Part Number 'multi-part'