

ITEM NO.	SPECIFICATION
NEUB-3020	$\{[(A:7/0.15OCC \times 2C) + B:7/0.20OCC \times 2C + AL] + 7/0.12TC + 16 \times 5/0.12TC\} \times 1C$

## CONSTRUCTION

CONDUCTOR: Material: A: OCC B: OCC	INSULATOR: Material: A: HDPE B: PVC
Size: A: 0.12 B: 0.22 mm <sup>2</sup>	Thickness: A: 0.35 B: 0.30 mm
Stranding: A: 7/0.15 B: 7/0.20 mm	Diameter: A: 1.15 B: 1.2 mm
Diameter: A: 0.45 B: 0.60 mm	INNER JACKET: Material: -----
SHIELD: Type: Braid TC	Diameter: ----- mm
Strands: 16x5/0.12 mm	Outer Jacket: Material: PVC
GROUND WIRE: 7/0.12TC	Diameter: 5.3 mm

## CHARACTERISTICS

### TEST REPORT:

#### (1): CONDUCTOR RESISTANCE:

A: 0.1458 0.1483  $\Omega/M$  at 20°C

B: 0.0762 0.0728  $\Omega/M$  at 20°C

#### (2): CAPACITANCE:

A: 44.47 B: 108.32 PF/M at 1KHz

#### (3): INDUCTANCE:

A: 0.781 B: 0.662  $\mu H/M$  at 1KHz

#### (4): IMPEDANCE:

96.55-102.09  $\Omega$

110 年 05 月 26 日