I. DESCRIPTION:
FLEXIBLE MID-SIZE STAR-QUAD MICROPHONE CABLE.

II. ELECTRICAL CHARACTERISTICS:

MAX. OPERATING VOLTAGE	100 V RMS
CONTINUOUS CURRENT PER CONDUCTOR @ 25 DEG C:	1 AMP
NOM. CONDUCTOR DC RESISTANCE AT 20 DEGREES C:	36.0 OHMS/1000FT
NOM. SHIELD DC RESISTANCE @ 20 DEG C:	6.8 OHMS/1000 FT.
NOM. CAPACITANCE BETWEEN CONDR CONDUCTORS @ 1KHZ:	39.2 PF/FT.
NOM. CAPACITANCE BETWEEN CONDUCTORS IN QUAD CONFIG:	57.4 PF/FT.
NOM. INDUCTANCE: .	21 MICRO-H/FT.
NOM. IMPEDANCE:	40 OHMS

III. PHYSICAL CHARRACTERISTICS:

CONDUCTOR MATERIAL & DIA:	26AWG (30X40)SBC;.020"
INSULATION MATERIAL & DIA:	POLYETHYLENE; .040"
SHIELD MATERIAL & COVERAGE:	TC FRENCH BRAID; 95% W/ 28AWG BC DRAIN WIRE
JACKET MATERIAL & DIA:	MATTE PVC; .190"
TEMPERATURE RATING	-20 TO +60 DEG C
MIN. BEND RADIUS	1.9"
NOM. WEIGHT/1000 FT.	25 LBS.
MAX. PULLING TENSION:	37 LBS.
COLOR CODE:	BLU,WHT,BLU/WHT,WHT/BLU
RESISTANCE TO FLAME PROPAGATION	ECE R 118

Belden declares this product to be in compliance with the environmental regulations EU RoHS (Directive 2002/95/EC, 27 January 2003); this is valid for all material produced after the RoHS compliant date for this product.

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