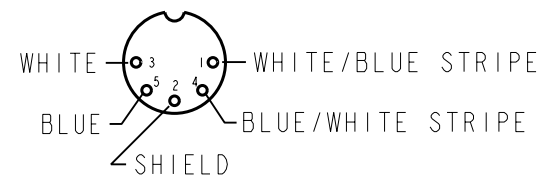


ST-305

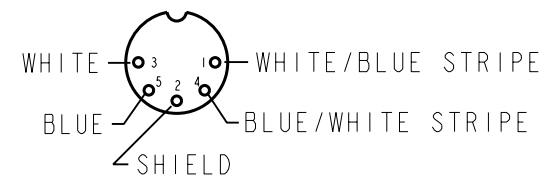
24 GAGE FOUR CONDUCTORS BRAID CABLE  
POLYETHYLENE INSULATED  
WITH PVC OUTER JACKET

ST-305



### WIRING DIAGRAM

AS VIEWED FROM WIRING SIDE



### WIRING DIAGRAM

AS VIEWED FROM WIRING SIDE

MATERIALS:

PINS - BRASS, NICKEL PLATED

SLEEVE - STEEL, NICKEL PLATED

INSULATOR - ACETAL RESIN

OVERMOLDING - PVC

PART NUMBER	PART REVISION	DIMENSION "X"	COLOR
MD3	A	36"	BLACK
MD302	A	36"	RED
MD304	A	36"	YELLOW
MD305	A	36"	GREEN
MD306	A	36"	BLUE
MD6	A	72"	BLACK
MD602	A	72"	RED
MD604	A	72"	YELLOW
MD605	A	72"	GREEN
MD606	A	72"	BLUE
MD10	A	120"	BLACK
MD1002	A	120"	RED
MD1004	A	120"	YELLOW
MD1005	A	120"	GREEN
MD1006	A	120"	BLUE
MD15	A	180"	BLACK
MD1502	A	180"	RED
MD1504	A	180"	YELLOW
MD1505	A	180"	GREEN
MD1506	A	180"	BLUE

CUSTOMER DRAWING

CAD/CAM DWG. NO.

MD \_ \_ \_ \_ CD

SHEET 1 OF 1

					<div> <div> <div>☆</div> <div>STAR SYMBOL DENOTES CRITICAL DIMENSION, SEE S/C ENGINEERING STANDARD ES-0001</div> </div> <div>THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSE ONLY.</div> </div>
					<div> <div>UNLESS OTHERWISE SPECIFIED</div> <div> <div>1. ALL DIMENSIONS IN INCHES</div> <div>TWO PLACE DECIMAL ±.01</div> <div>THREE PLACE DECIMAL ±.005</div> <div>FRACTIONAL DIMENSIONS ±1/64</div> <div>ANGLES ±1/2°</div> <div>ALL DIA'S CONCENTRIC WITHIN .005 T.I.R.</div> </div> <div>2. REMOVE ALL BURRS</div> <div>3. MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISHES, I.E., PLATING, PAINTING, ETC.</div> <div>4. HOLES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ±.002</div> </div> <div> <div>SIZE</div> <div>WIDTH</div> <div>MULT</div> <div>LBS./M</div> <div>TEMPER</div> </div>
					<div> <div>FINISH</div> <div>SPEC. NO.</div> <div>FIRST USED ON</div> <div>SCALE 1 = 1</div> <div>DATE DRAWN 11-8-96</div> <div>BY RC</div> <div>CHK'D IAC 11-8-96</div> <div>APP'D KS 11-8-96</div> <div>MATERIAL</div> <div>SPEC. NO.</div> </div>
					<div> <div>Switchcraft®</div> </div>
A	FIRST DRAWN ECO #21476	11-8-96	RC	IAC	<div> <div>NAME MIDI CABLE ASSEMBLY ST-305 TO ST-305</div> <div> <div>PART NO. MD****</div> <div>ISSUE A</div> </div> </div>
ISSUE	CHANGE NO.	DATE	BY	APP'D	
REVISIONS					DO NOT SCALE DRAWING

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