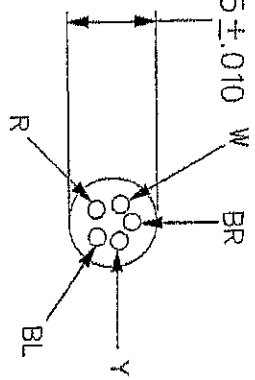


.505 ± .010 W BR



CORD CROSS SECTION

- 1000' REEL (MIN - 900 FT. MAX - 1100 FT)
 - UP TO 3 PIECES PER REEL, ALL LENGTHS MUST BE GREATER OR EQUAL TO 100 FEET.
 - ENDS PIGTAILED FOR CONTINUITY TESTING BY CUSTOMER.
 - GCC MUST TEST CONTINUITY ON EACH REEL PRIOR TO SHIPMENT TO INSURE CONTINUITY OF CENTRAL STRENGTH MEMBER.
 - EACH REEL LABELED WITH NUMBER OF PIECES PER REEL AND FOOTAGE OF EACH PIECE.
- REMOVE ALL BURRS AND SHARP CORNERS TO THE EXTENT THAT THEIR PRESENCE WILL NOT PREVENT HANDLING, ASSEMBLY, PROPER OPERATION OR WILL PRESENT A BAD APPEARANCE

NOTICE TO PERSONS RECEIVING THIS DRAWING AND/OR TECHNICAL INFORMATION

This information is subject to the following understanding and agreement. Columbus McKinnon Corporation reserves its proprietary rights in all materials and technical information disclosed herein. This drawing and/or technical information is issued in confidence to engineering or technical personnel for use in only way for the reproduction of a single copy of anything referred to or depicted hereon without the express written consent of Columbus McKinnon Corporation. Furthermore, this drawing and/or technical information shall not be modified or misused and shall not be copied, reproduced or disclosed to others without the prior express written consent of Columbus McKinnon Corporation. This drawing and/or technical information is and shall be returned to Columbus McKinnon Corporation upon demand or upon completion of the purpose for which sent. The recipient hereof agrees to hold this drawing and/or technical information in strict confidence. By accepting this drawing, the recipient agrees to all of the foregoing terms and conditions.

14325	UPDATED GENERAL CABLE SPECIFICATIONS	PQH		
14176	UPDATE SPECIFICATIONS	DWP	1-7-08	
13241	UPDATE DRAWING TO AGREE WITH VENDORS SPECIFICATIONS	GLK	11-8-02	
12978	ADOPTED	GLK	4-25-0	
ENG. CHANGE	REV. LTR.	REVISION	DATE	BY

Drawn by: M.S. ROOP 3-27-01
 Checked by: G.L. KEICHER 4-24-01
 P.D.E. APPROVAL _____
 E.C.R. / DATE _____

TOLERANCES UNLESS OTHERWISE SPECIFIED
 FRACTIONAL DIMENSIONS: ±
 DECIMAL DIMENSIONS: 2 PL. ±
 ANGULAR DIMENSIONS: ± °

P.D.F. NO. 178 030 77

CM
 COLUMBUS MCKINNON CORPORATION
 INDUSTRIAL PRODUCTS DIVISION
 140 JOHN JAMES AUDUBON PARKWAY
 AMHERST, NEW YORK 14228-1197

TITLE: CONTROL STATION CABLE

SIZE: A

SCALE: FULL

SHEET 1 OF 1

CONDUCTOR: SIZE STRANDING DIAMETER WEIGHT : 16 AWG : 65/34 STC : .061" : 7.86 LBS/MFT

SEPARATOR: NONE

CABLING: # OF CDRS LAY COLOR FILLERS SEPARATOR MKR THDS : 5 : 3.5" LHL : WHITE, BROWN, YELLOW, BLUE, RED : JUTE : HELICAL TISSUE PAPER WRAP : BLACK & BROWN COTTON

JACKET: COMPOUND COLOR WALL DIAMETER : CPE : BLACK : .080" : .505 ± .010"

PRINT LEGEND: COLUMBUS MCKINNON PN 88216 5/C #16 AWG (1.31MM2) 90C 600V (UL) E-11368 SOOW (-40C) CSA LL 9993 FT-2 ROHS MADE IN USA

WEIGHT/MFT: TOTAL PRODUCT : 170.29 LBS/MFT
 TOTAL COPPER : 40.47 LBS/MFT

APPROVALS: UL CSA

VOLTAGE: 600 VOLTS

TEMPERATURE: -40C TO 90C

Handwritten initials: JPK

88216

This is a CAD drawing. All changes must be processed through the CAD System.