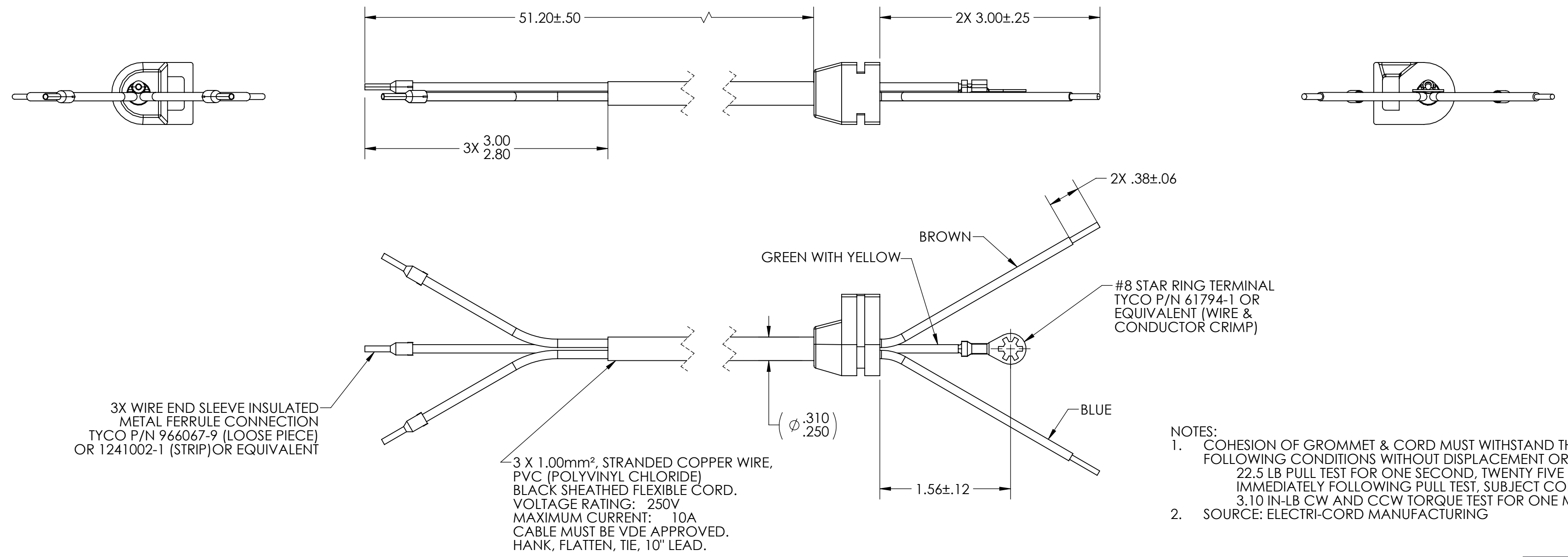


- NOTES:
1. MATERIAL: PVC
 2. DUROMETER: 85 SHORE A



- NOTES:
1. COHESION OF GROMMET & CORD MUST WITHSTAND THE FOLLOWING CONDITIONS WITHOUT DISPLACEMENT OR CREEPAGE: 22.5 LB PULL TEST FOR ONE SECOND, TWENTY FIVE TIMES. IMMEDIATELY FOLLOWING PULL TEST, SUBJECT CORD TO 3.10 IN-LB CW AND CCW TORQUE TEST FOR ONE MINUTE.
 2. SOURCE: ELECTRI-CORD MANUFACTURING

REV	DATE	ECN NO.	REVISION	BY	REV	DATE	ECN NO.	REVISION	BY	MATERIAL:	UNLESS OTHERWISE NOTED, THIS DRAWING CONFORMS TO ANSI Y14 DRAFTING STANDARD.	DRAWN BY	DATE	<p>by Gardner Denver</p> <p>This document contains confidential and trade secret information which is the property of Gardner Denver Thomas, Inc. (Thomas) and receipt or possession does not convey any rights to use, sell, or otherwise disclose said information. Reproduction or use of said information for any purpose other than that in connection with which said information was supplied may not be made without express written permission of Thomas. This document is to be returned to Thomas upon request and in all events upon completion of the purpose for which it is loaned.</p>	
										UNLESS OTHERWISE NOTED, SURFACE FINISH MEASURED IN Ra (µin)	CHECKED BY <td>DATE <td></td> </td>	DATE <td></td>			
										UNSPECIFIED RADII: .03 FILLETS: .03 DRAFT: 2°	DAB	12/14/2016			
										CONTROL CHARACTERISTIC	SCALE	1:1			
										REL. FOR PROD DATE: 12/6/16 SUPERSEDES: EX639607 REV 0	ECN NO.: 16-0802 ECN NO.:				
											TITLE		PART NO.		REV
											CORD-VDE INTEGRAL GROMMET		639607		-