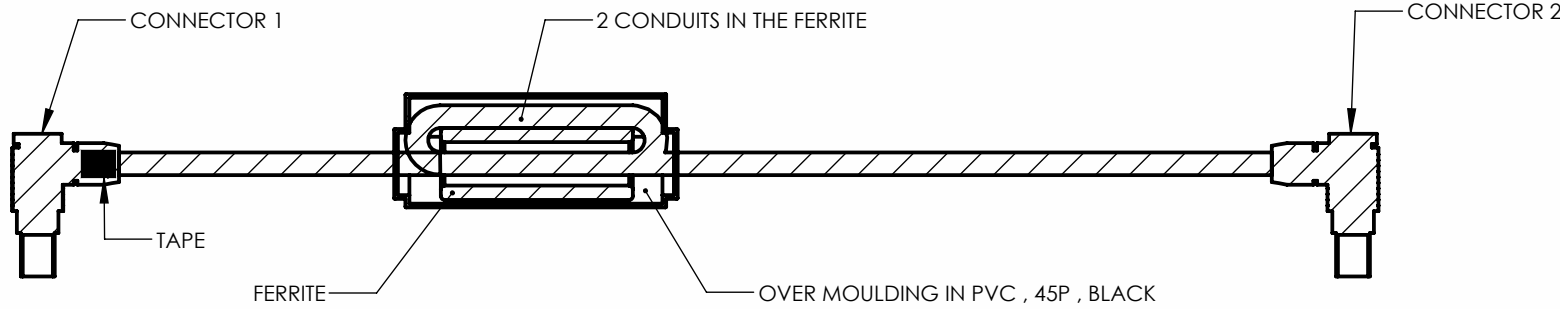
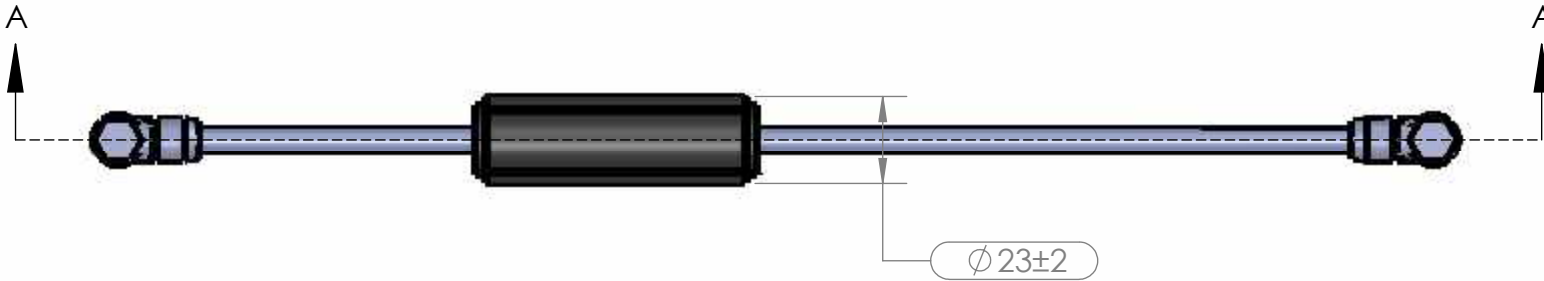


CONNECTOR 1		FORMED WIRE		CONNECTOR 2	
START	SHEATH	CODE	COLOR	SHEATH	END
2	Sleeve	CABLE	BROWN	Sleeve	1
5	Sleeve		BLACK	Sleeve	2

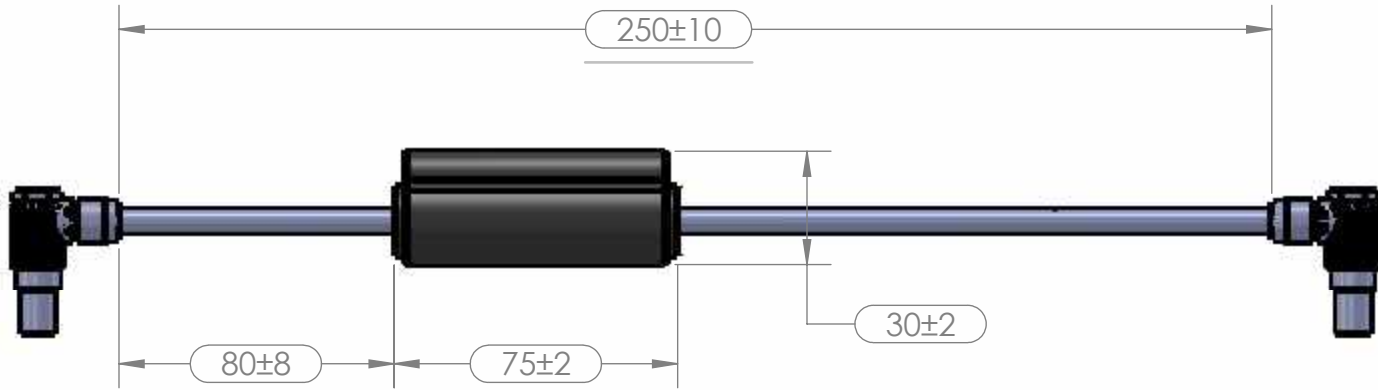
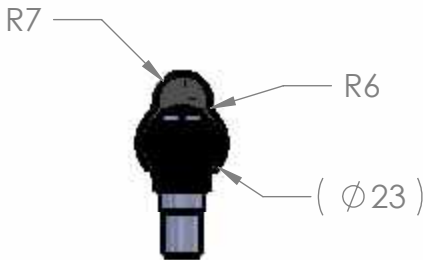
DESIGNATION	REFERENCE	DESIGNATION	REFERENCE
CONNECTOR 1	LEMO FHG 1B 306 CLAD 52 OR EQUIVALENT ODU W11LOC-P06MFGO-5200	Sleeve	HEATSHRINK SLEEVE B16,MANUF SES REF.639071
CABLE	CABLE UL PVC NR 2C G22, COMITEC REF M02034ULNR OR CABLE UL2464 22AWG x 2C(BLACK,BROWN), BLACK, PVC, OD=4.2MM	FERRITE	FERRITE WURTH REF. 74270057
CONNECTOR 2	LEMO FHG 0B 302 CLAD 52 OR EQUIVALENT ODU W10LOC-P02MJGO-5200	TAPE	TAPE (W) 10mm x (L) 60±10mm - GOLD RING ref A0015003300SD

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVAL
C	CHANGE/RELEASE AS PER ECO-R218617	SEE AGILE	SEE AGILE

SOLIDWORKS DRAWING - ALL CHANGES MUST BE DONE IN SOLIDWORKS DATA BASE



SECTION A-A



NOTES: UNLESS OTHERWISE SPECIFIED.

1. APPLICABLE STANDARDS/SPECIFICATIONS:
ASME Y14.3-2003, MULTIVIEW AND SECTIONAL VIEW DRAWINGS.
ASME Y14.4M-2004, PICTORIAL DRAWINGS.
ASME Y14.5M-2004, DIMENSIONS AND TOLERANCES.
ASME Y14.38A.-2002, ABBREVIATIONS AND ACRONYMS.
2. ALL DIMENSIONS ARE IN MILLIMETERS.
3. OVAL INDICATE KEY INSPECTION DIMENSION.
4. HEATSHRINK SLEEVE SHALL BE PLACE ON EACH 2 WIRES OF THE CONNECTOR ON THE SOLDER SIDE. SLEEVE LENGTH : 10 mm +0/-5 mm
5. PART/COMPONENT TO BE ROHS COMPLIANT

GENERAL DIMENSIONAL TOLERANCES				PROPRIETARY & CONFIDENTIAL. THIS DOCUMENT MAY NOT BE COPIED, DISCLOSED, OR USED IN WHOLE OR IN PART WITHOUT THE CONSENT OF COVIDIEN.			
DEC.	DEC.	DEC.	DEC.	TITLE		COVIDIEN 6135 Gunbarrel Avenue Boulder, Colorado 80301 © 2010, COVIDIEN ALL RIGHTS RESERVED.	
x. +/-	.x +/-	.xx +/-	.xxx +/-				
DEC.	HOLES	FRAC.	ANG.	24 V CORD OPEN PACK RB0505		C FILENAME: 3826000.slddrw	
xxxx +/-	+/-	+/-	+/-				
SCALE 1:2				DRAWN	DATE 11/15/10	DWG NO.: 3826000	
DO NOT SCALE DRAWING				CHECKED SEE AGILE	DATE SEE AGILE		
THIRD ANGLE PROJECTION				APPROVED SEE AGILE	DATE SEE AGILE	SHEET 1 of 1	
						REV C	