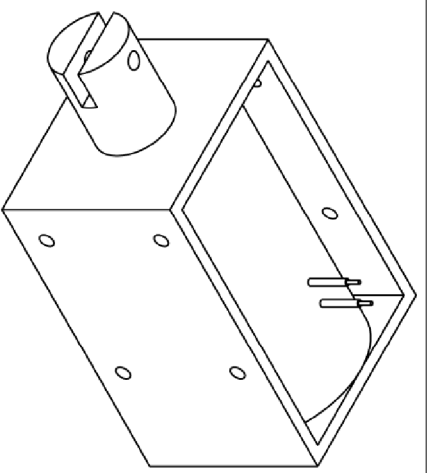


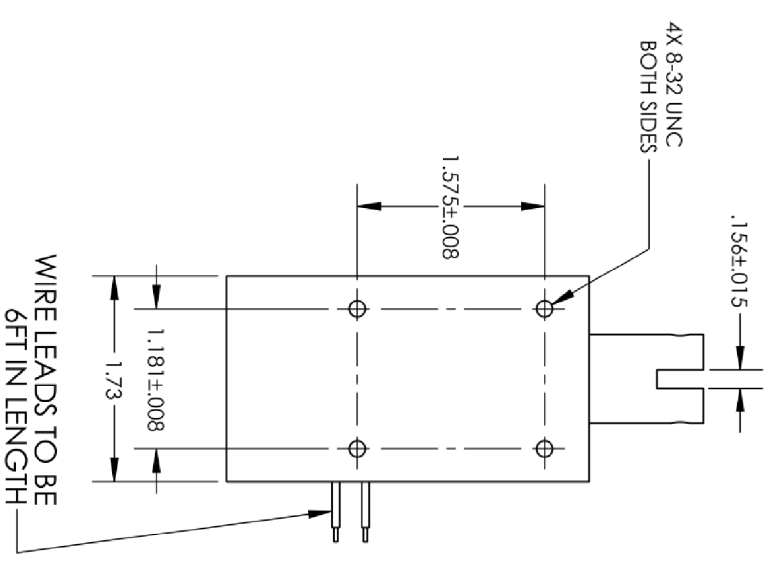
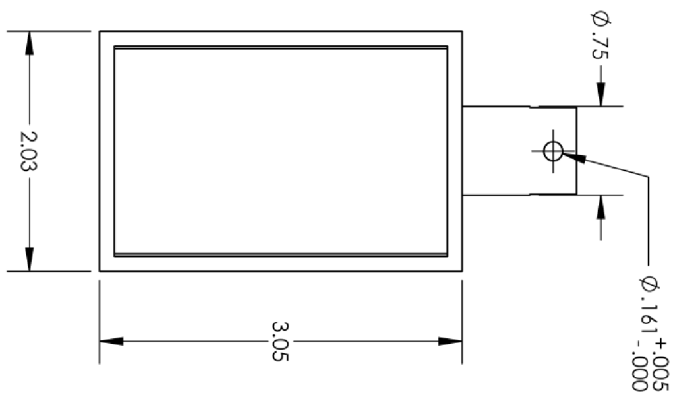
Rev./Mod Descrizione:	Data	Rev./Mod Descrizione:	Data	Rev./Mod Descrizione:	Data	Rev./Mod Descrizione:	Data	Rev./Mod Descrizione:	Data
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NOTES/SPECIFICATIONS:

1. DIELECTRIC STR: 1000 VRMS FOR 1 SEC
2. PULL TYPE SOLENOID
3. LOAD/STROKE: 30LB @ 3/8"
4. DUTY CYCLE LESS THAN 1%
5. COIL TERMINATION: 20 AWG WIRE LEADS
6. PLUNGER MATERIAL: HEAT TREATED STEEL (NICKEL PLATED)
7. SEE TABLE FOR SEPARATE SPECS FOR 125VDC AND 48VDC VERSIONS:

43911226	801	802
MFG P/N	B41-2017-1	B41-2017-2
RESISTANCE @ 20C	30 ± 3 Ohm	4.5 ± 0.5 Ohm
VOLTAGE MIN/MAX	70VDC/140VDC	28VDC/56VDC



Piano di Compiimento (UNI 4842-75)	
LIVELLO	LQA
L2	1

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Fig.	Material/Materiale		N° Series / Serie	Finishing / Finitura
Filing Room Archivio	Thread quality tolerance Tolleranza filetti qualità "9g-65" UNI 5541-65	General tolerance for machining / Tolleranze generali per lavorazioni meccaniche:		
Prep. G. FORLANI	Coord. Punching N.C. mach. Coord. punzon. a C.N. S111	Quality for linear dimension Qualità per quote lineari	Extra-fine / Fine Medion / Medio Coarse / Grossolana	JS12 JS13 JS15
App. P. GUZZETTI	Resp. Dep. Uff. Tecnico	Titolo	SOLENOID CAPSWITCHER	
Rev./Mod.	0/23.09.2016 : Emissione nuovo disegno	Apparatus Doc. No.	43911226	
ELECTRONSYSTEM MD S.r.l.		Scale 1:1 R.N. No. 1/1		