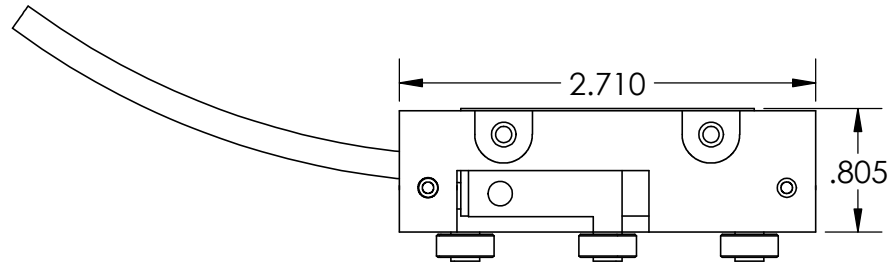
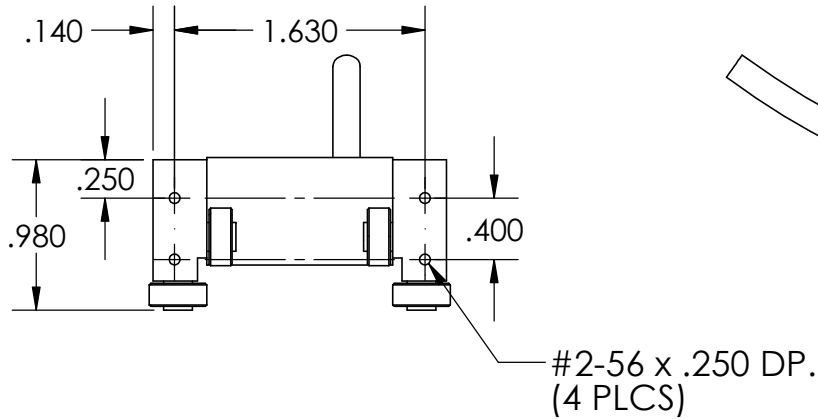
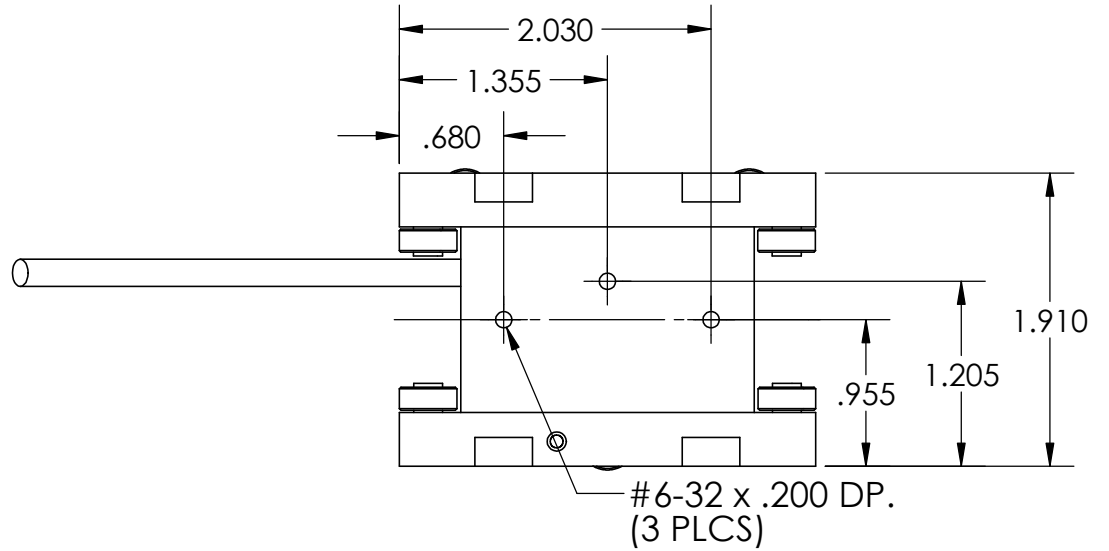


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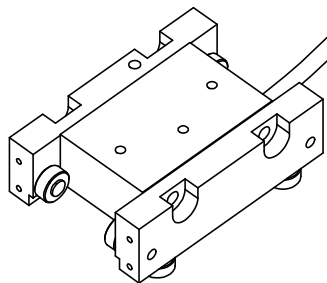
REVISION TABLE					
REV	ECN#	DESCRIPTION	REV BY	APPROVED	DATE
---	---	Original Drawing	SDC	MPW	7-8-15



Motor Power Cable

Lead Color	Function
Yellow	A+
White	A-
Red	B+
Black	B-

10in Long  
(standard length)



UNLESS SPECIFIED OTHERWISE:  
All dimensions are in inches  
Standard Tolerances are as follows  
.XXX ±.005 ANGLES ±1°  
.XX ±.010 FILLETS .010  
.X ±.020 CORNERS .010  
Remove All Burs and Sharp Edges

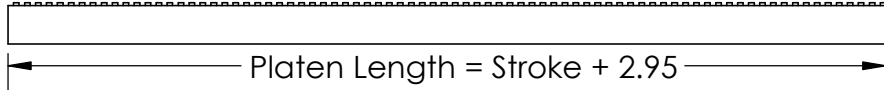
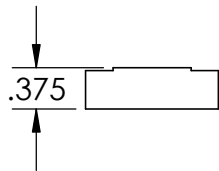
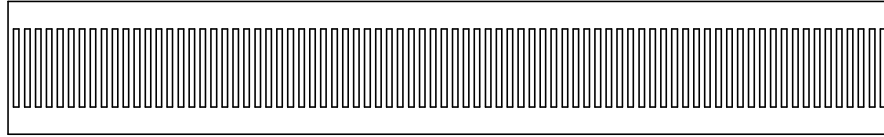
MATERIAL			
FINISH			
DRAWN	DATE	APPROVED	DATE
SDC	7-8-15	MPW	7-8-15

**Forcer Model #LMSS0602-2WW0**

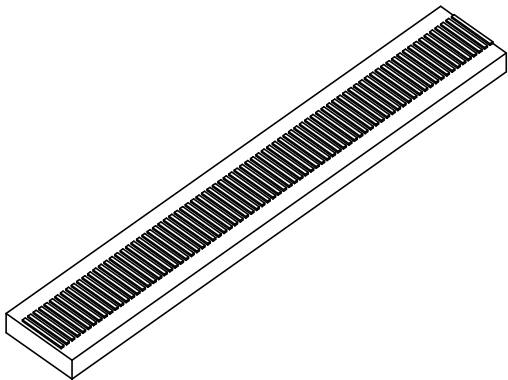
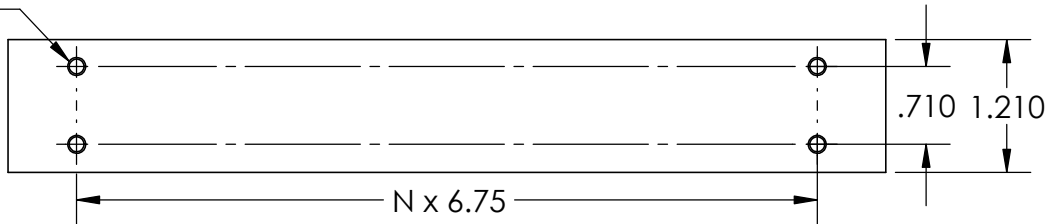


**H2W Technologies, Inc.**  
26380 Ferry Court Santa Clarita, CA 91350 USA  
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www.h2wtech.com

TITLE			
2lb Linear Stepper Motor			
DWG #	REV	SHEET	
<b>10-0610</b>	---	1 of 4	



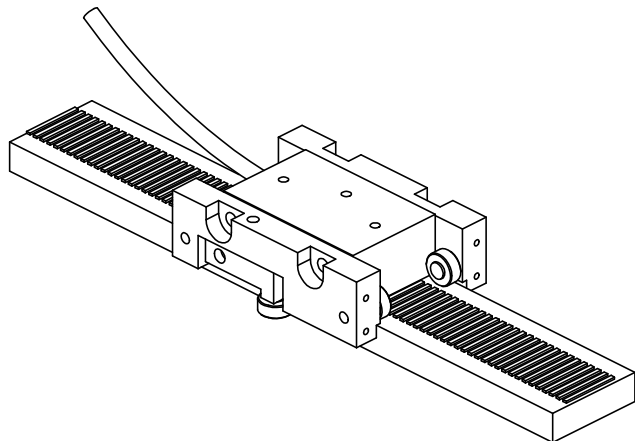
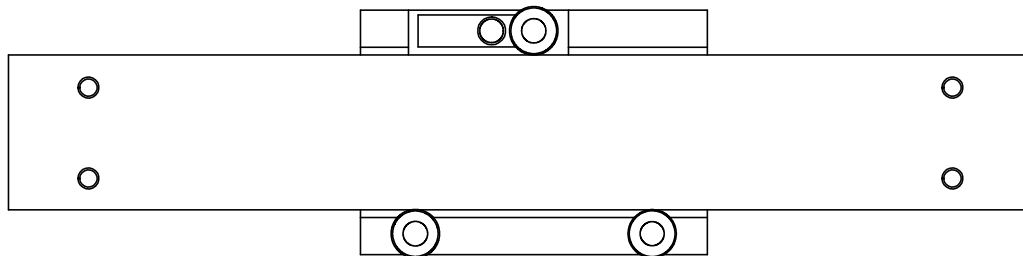
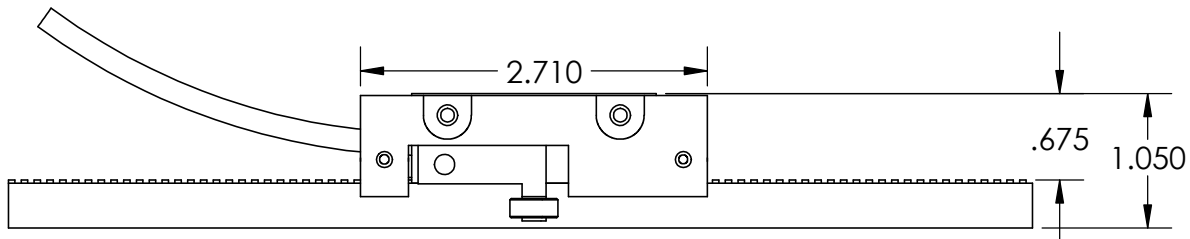
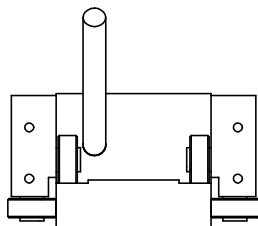
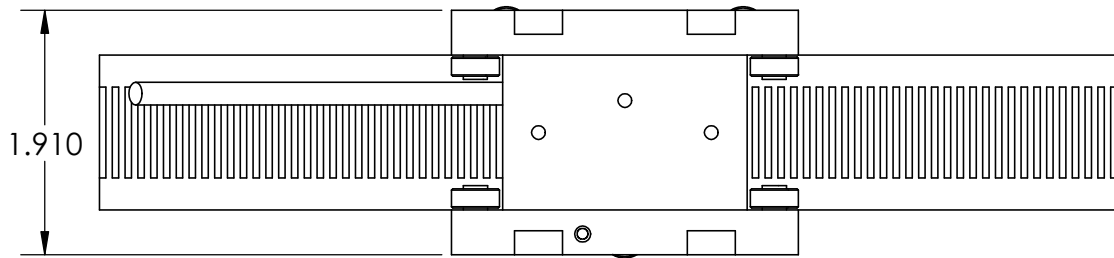
#8-32 x .200 DP.  
(4 PLCS)



**Platen Model # STP-20-XXX-R**

TITLE	<b>2lb Linear Stepper Motor</b>		
DWG #	<b>10-0610</b>	REV	---
		SHEET	2 of 4

XXX = Platen Length in inches



**Forcer Mounted on Platen**

TITLE	<b>2lb Linear Stepper Motor</b>		
DWG #	<b>10-0610</b>	REV	---
		SHEET	3 of 4

## LINEAR STEPPER MOTOR SPECIFICATIONS

Motor P/N	LMSS0602-2WW0	
Continuous Force	1.0 LBS	4.5 N
Rated Current	1.5 Amp	
Resistance/Phase @ 20C	1.5 ohms	
Inductance/Phase @ 20C	1.2 mH	
Motor Phases	2	
Bearing Type	Roller Bearing	
Nominal Airgap	0.0015"	
Motor Mass	6.4 oz	181 grams

TITLE	<b>2lb Linear Stepper Motor</b>		
DWG #	<b>10-0610</b>	REV	---
		SHEET	4 of 4