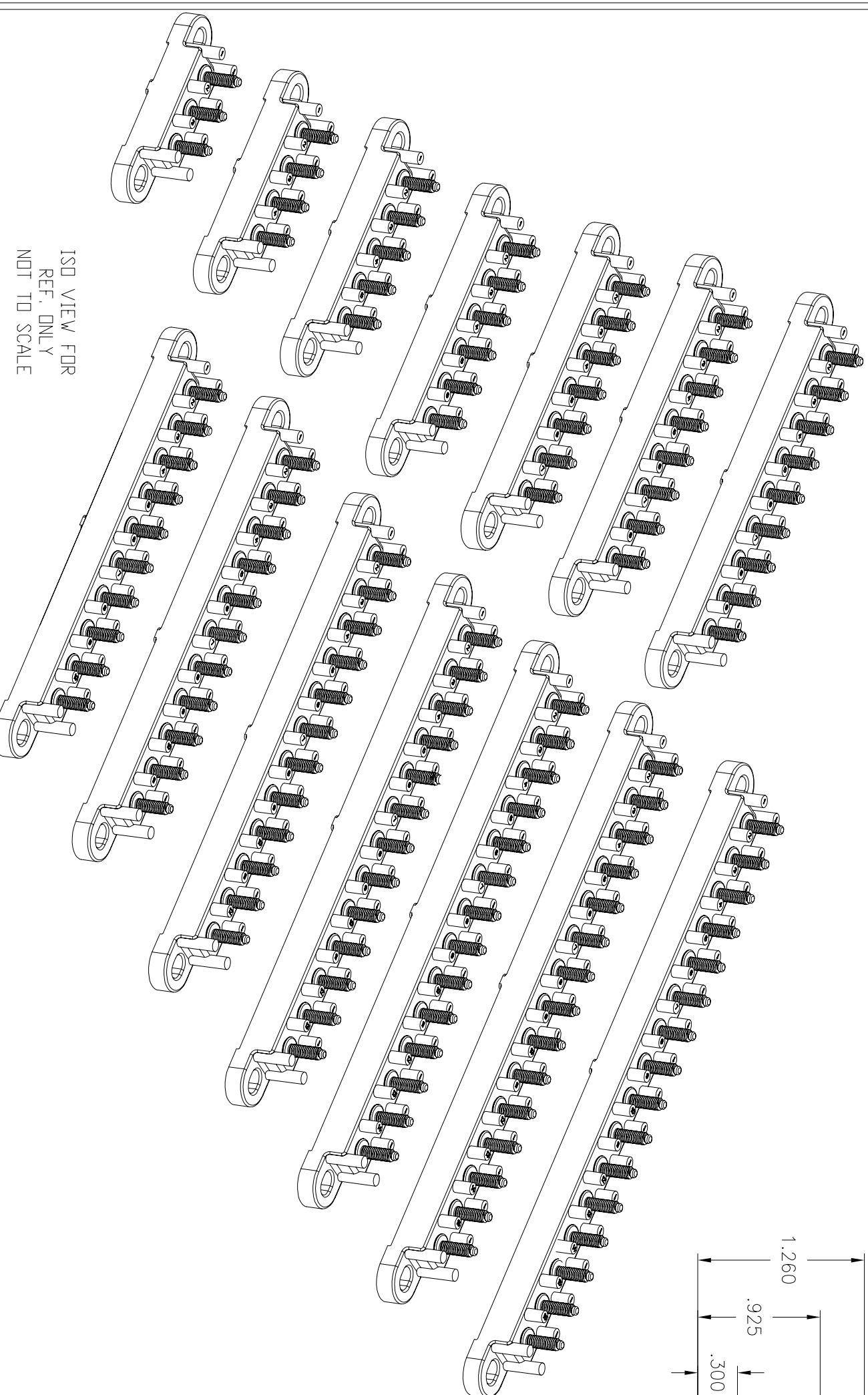
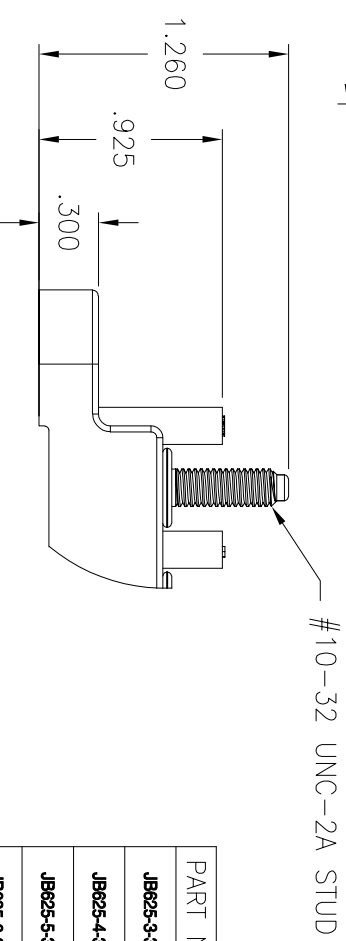
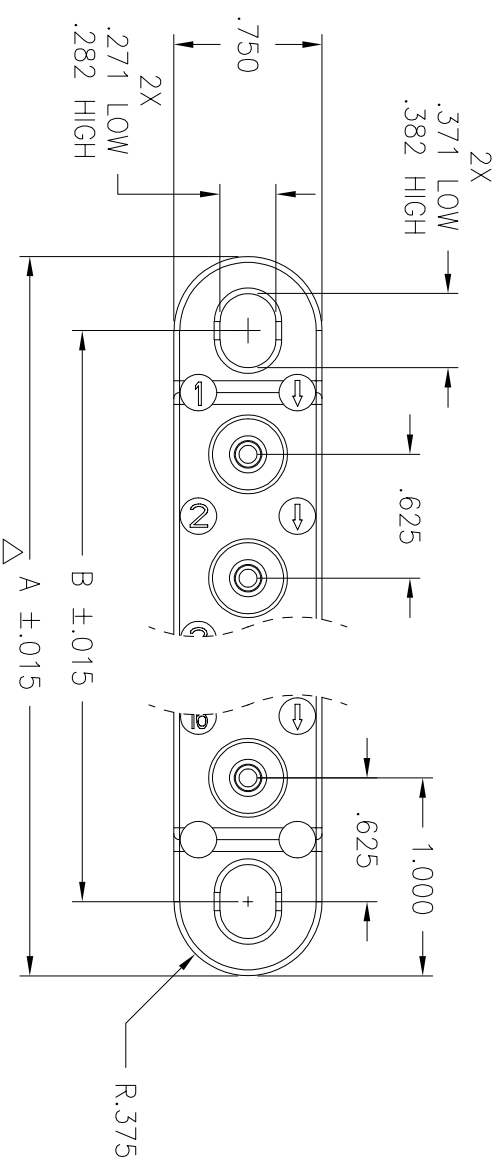


JB625-XX-32

NUMBER OF STUD

3	3 POSITION
4	4 POSITION
5	5 POSITION
6	6 POSITION
7	7 POSITION
8	8 POSITION
9	9 POSITION
10	10 POSITION
11	11 POSITION
12	12 POSITION
13	13 POSITION
14	14 POSITION
15	15 POSITION
16	16 POSITION



ISD VIEW FOR  
REF. ONLY  
NOT TO SCALE

PART NO.	JB625-XX-32	(SALES)		
TITLE	JUNCTION BLOCK W/10-32 STUDS			
CUSTOMER	STANDARD			
ENGLISH (IN)	SCALE	1:1		
REV #	REVISION	DATE	BY	APPROVE
1	INITIAL RELEASE ECN-09016	06-09-2009		
2	ADDED ARROW AND NUMBERING	09-18-2015	RR	
3	UPDATED SALES FORMAT	01-07-2016	RR	JML

PART NO.	TITLE	A	B
JB625-3-32	3 POSITION BRASS STUD JUNCTION BLOCK	3.258	2.500
JB625-4-32	4 POSITION BRASS STUD JUNCTION BLOCK	3.980	3.125
JB625-5-32	5 POSITION BRASS STUD JUNCTION BLOCK	4.521	3.765
JB625-6-32	6 POSITION BRASS STUD JUNCTION BLOCK	5.167	4.393
JB625-7-32	7 POSITION BRASS STUD JUNCTION BLOCK	5.780	5.015
JB625-8-32	8 POSITION BRASS STUD JUNCTION BLOCK	6.405	5.640
JB625-9-32	9 POSITION BRASS STUD JUNCTION BLOCK	7.040	6.267
JB625-10-32	10 POSITION BRASS STUD JUNCTION BLOCK	7.665	6.900
JB625-11-32	11 POSITION BRASS STUD JUNCTION BLOCK	8.290	7.531
JB625-12-32	12 POSITION BRASS STUD JUNCTION BLOCK	8.920	8.160
JB625-13-32	13 POSITION BRASS STUD JUNCTION BLOCK	9.554	8.797
JB625-14-32	14 POSITION BRASS STUD JUNCTION BLOCK	10.183	9.422
JB625-15-32	15 POSITION BRASS STUD JUNCTION BLOCK	10.815	10.055
JB625-16-32	16 POSITION BRASS STUD JUNCTION BLOCK	11.45	10.68

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TOLERANCES UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION	SPECIAL REQUIREMENTS:
METRIC TOL	ENGLISH TOL	ANGULAR TOL = ± 2°	SR FEATURES
1 PL DEC. = ± .25	2 PL DEC. = ± .01	FRACTION TOL = ± 1/32 IN	FLAG NOTE CALLOUT
2 PL DEC. = ± .13	3 PL DEC. = ± .005		

- NOTES:
1. STUD MATERIAL: BRASS.
  2. BASE MATERIAL: GLASS FILLED NYLON.
  3. MAXIMUM MOUNTING TORQUE-25 IN.LBS.
  4. MAXIMUM TORQUE ON 10-32 STUDS-25 IN.LBS.
  5. MINOR BOWING ON LONGER PARTS MAY EXIST BUT WILL BE ELIMINATED WITH PROPER MOUNTING.
  6. ALL DIMENSIONS FOR REF ONLY

**GEP** POWER PRODUCTS  
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