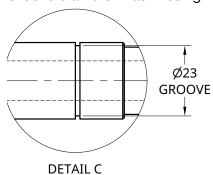
P1 Project Drawing Updates - 10/22/2019

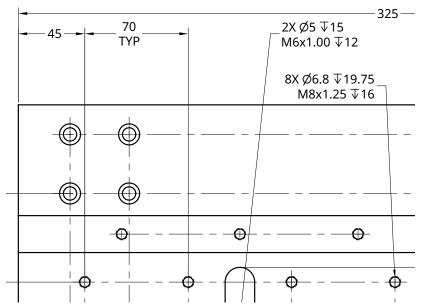
BR-549-A-002

Groove diameter was missing



BR-549-B-001

Spacing of 8 hole pattern was missing

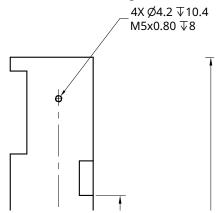


BR-549-B-003

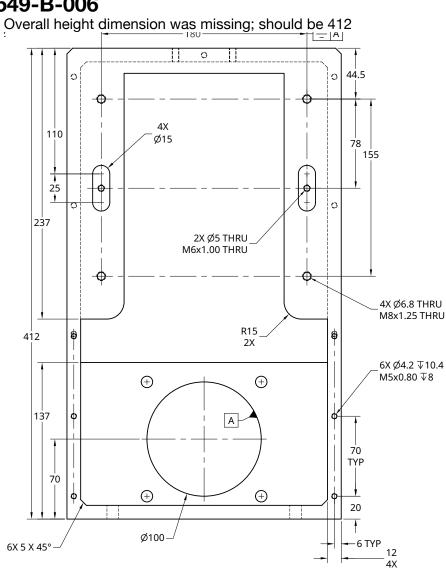
Volume was incorrect. Should have been 89429 mm³

BR-549-B-001

4 holes were missing hole callouts

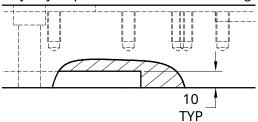


BR-549-B-006



BR-549-C-001

Keyway depth dimension was missing



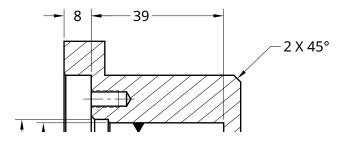
BR-549-C-002

Mass and volume were incorrect

	NAME		DATE	Ferris State University					
DRAWN	WN BRIAN BRADY		10/16/2019						
CHECKED			DRILL UNIT						
APPROVED				MAIN ASSEMBLY DETAILS					
				BALL SCREW SUPPORT BRACKET					
MATERIAL	ATERIAL VOLUME			SIZE	NO.	BR-549-	C-002	2	REV.
STEEL 1020		62541	8 mm³	SCALE 4.2	WEIGHT	10001	SHI	FFT - 6	
				1:2	,,,ElGIII	4.922 kg	311	5 of 2	20

BR-549-C-003

Chamfer dimension was missing



BR-549-C-011

Missing radius dimension

