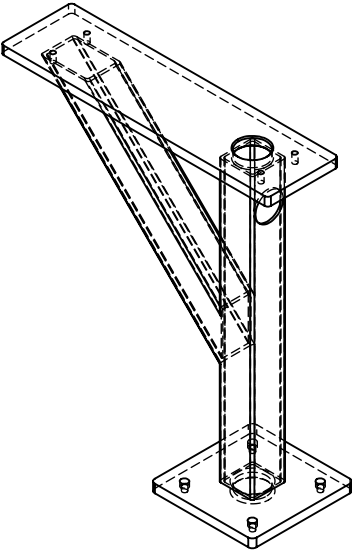
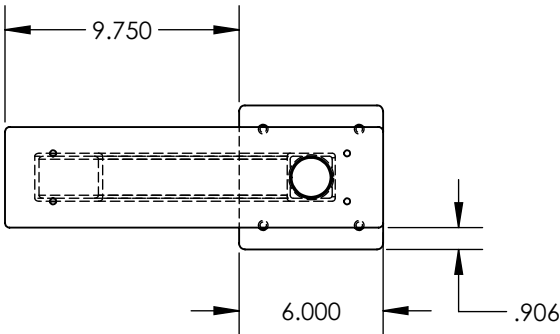
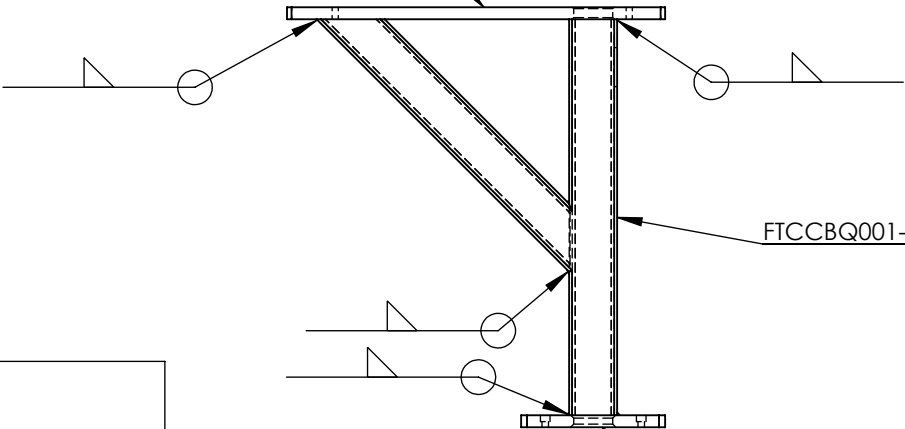


NAME	DATE	TIME (HRS)

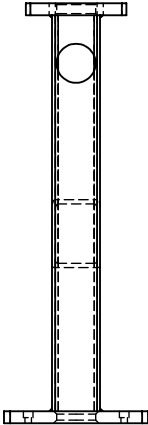


FTCCBQ001-AC-117




FTCCBQ001-AC-115



FTCCBQ001-AC-114



QUALITY

AUTHORIZE	TALLER
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NOTES: Pieza libre de filos y rebabas. TODAS LAS DIMENSIONES SE APLICAN A LA PIEZA TERMINADA INCLUYENDO EL TRATAMIENTO DE SUPERFICIE		TOTAL OF PIECES	0	UNLESS OTHERWISE SPECIFIED		
		ANG. PRO		TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994		
				MM	INCHES	ANGLES
				+1 -1	+.004 -.004	+1° -1°
				MATERIAL:		
REV	DESCRIPTION	DATE	APPROVED	SURFACE TREATMENT:		
REVIEWS				HARDNESS:		

FTCCBQ001-006		PAG. 1 de 1		ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNMER.			
		MEDIDA ESPECIAL					
		JOYSON SAFETY SYSTEMS					
APPROVALS		DATE					
DESIGNER		JHPH					
REVIEW		JATA					
28/FEB/2022		28/FEB/2022					

JOYSON TECHNICAL CENTER					
MODEL NAME:			SERIES No: M2021-087		
FTCCBQ001-AC					
MACHINE NAME: FINAL TESTER MACHINE (FEELING)					
PART NUMBER: FTCCBQ001-006					
SIZE		PART NAME			REV.
A		PART			A
ESCALE		1:8	DRAWING IN		INCHES