






8			7		6		5		4		3		2		1		
NAME		DATE	TIME (HRS)	TAG	X LOC	Y LOC	SIZE										
				A1	7	6	E ∅ 5.30 THRU ALL										
				A2	7	40											
				A3	43	6											
				A4	43	40											
				A5	513.72	6											
				A6	513.72	40											
				A7	549.72	6											
				A8	549.72	40											
				A9	1736.28	6											
				A10	1736.28	40											
				A11	1772.28	6											
				A12	1772.28	40											
				A13	2243	6											
				A14	2243	40											
				A15	2279	6											
				A16	2279	40											
				B1	7	23	∅ 4.20 THRU ALL M5x0.8 - 6H THRU ALL										
				B2	25	6											
				B3	25	40											
				B4	43	23											
				B5	513.72	23											
				B6	531.72	6											
				B7	531.72	40											
				B8	549.72	23											
				B9	1736.28	23											
				B10	1754.28	6											
				B11	1754.28	40											
				B12	1772.28	23											
				B13	2243	23											
				B14	2261	6											
				B15	2261	40											
				B16	2279	23											
				C1	1123.96	6	∅ 5.30 THRU ALL ✓ ∅ 10.40 X 90°										
				C2	1123.96	40											
				C3	1159.96	6											
				C4	1159.96	40											
AUTHORIZE		TALLER		QUALITY			NOTES:			TOTAL OF PIECES	1 Pza.	UNLESS OTHERWISE SPECIFIED					
										ANG. PROF		TOLERANCES DIMENSIONS			ISO 2768-1 mK-E ASME Y14.5M-1994		
													MM	INCHES	ANGLES		
													+ .1 - .1	+ .004 - .004	+ 1° - 1°		
																MATERIAL:	
						SURFACE TREATMENT			Pulido								
						HARDNESS			N.A.								
REV		DESCRIPTION		DATE		APPROVED		APPROVALS		DATE							
								DESIGNER		LGG		06-Jun-19					
								REVIEW		JEC		06-Jun-19					
								SCALE: 1:10		DRAWING IN MILLIMETERS							
REV.		B		MDM001-TRN-500-003		PART NAME		MDM001-TRN-500-003		REV.		B					