

TRAVEL IN INCREMENTS OF 25mm SELECT

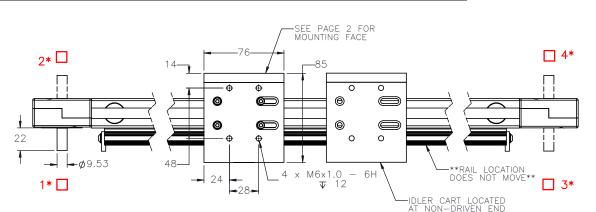
DRIVE SHAFT LOCATION*

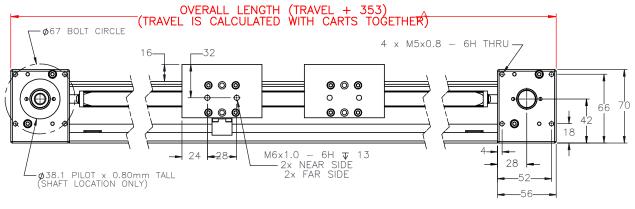
SHAFTING TYPE

AO=SINGLE SHAFTED BO=DOUBLE SHAFTED

NOTE: (IF "B" IS USED THE NUMBER WILL DESIGNATE POSITION OF THE BOSS ON THE PULLEY)

AM=SINGLE SHAFTED W/ MOTOR MOUNT BM=DOUBLE SHAFTED W/ MOTOR MOUNT





3 x M6x1.0 - 6H
PER ACTUATOR END 7

51

6

75

14

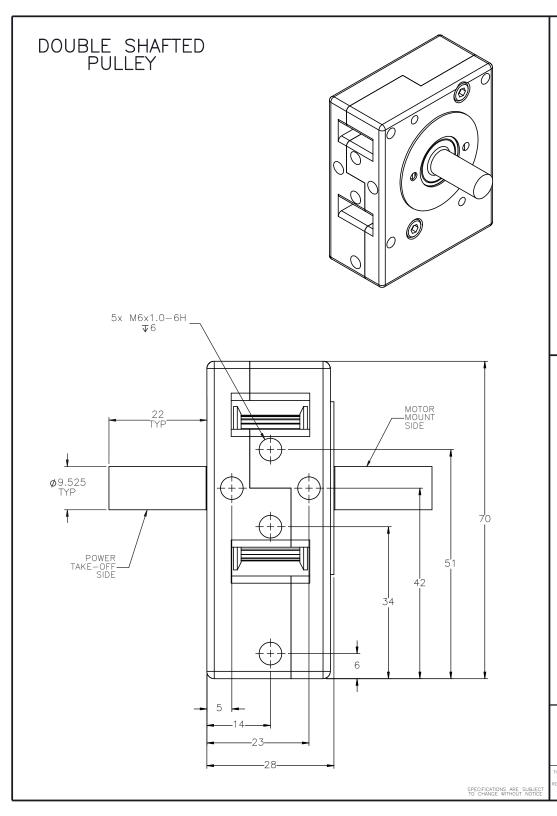
28

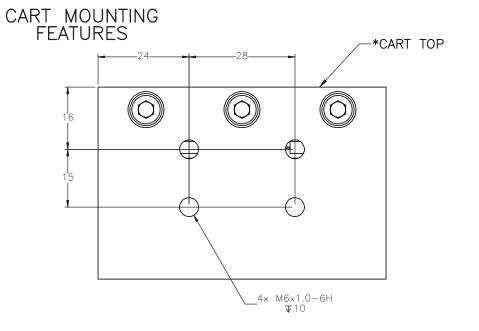
APPROVED:

DATE:

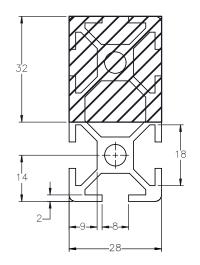
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	MACRON		Г
MACRON	DYNAMICS	INC	
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MANUFACTURING, O RELEASE OF DRAWING CONSTITUTE LICEN	OR PURCHASING PURPOS S TO OTHER CONCERNS SING IN ANY WAY. INFO IS PROPRIETARY AND CO	ES ONLY. DOES NOT RMATION	D

DRAWN BY: PHW	DATE: 11/2	6/2017	MATER	IAL:			TITLE:			
CHECKED BY:	DATE: DD/M	IM/YYYY					MAC CAR		DUAL 5 RAIL	
LAST SAVED BY: Tim	DATE: 8/3	/2020						UATO		
UNLESS OTHERWISE SPECI DIMENSIONS ARE IN INCHI TOLERANCES UNLESS NO OTHERWISE:	ESAA I	.010	FINISH	:				OATO		
SURFACE FIN	IISH ⁶³	/					SCALE	1:1	SHEET SIZE	
	SHARP EDGES		SHEET 1	OF	2	PART NUMBER	MDC-	R15		REV
THIRD ANGLE	E PROJECT	TION	'	01						









THIRD ANGLE PROJECTION

	DRA				
	LAST				
MACRON	UN Di T				
MACRON DYNAMICS INC					
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	DRAWN BY:	PHW	DATE:	11/2	5/2017	MATERIAL:		TITLE:	5
	CHECKED BY:		DATE:	DD/M	M/YYYY			MACRON	PULLEY Y 28-12,
	LAST SAVED BY:	Tim	DATE:	8/3,	/2020				SHAFTED
	UNLESS OTHERWISE SPECIFIED. XX ± .03 DIMENSIONS ARE IN INCHESXX ± .010 TOLERANCES UNLESS NOTED .XXX ± .005 TOLERANCES UNLESS NOTED .XXX ± .005 ANG ± 0 30'		FINISH:		DOOBLL	STIVIL TED			
cs.	SURF	ACE FIN	ISH	63	/			SCALE 1:1	SHEET SIZE C
-						SHEET	PART NUMBER		REV

2 OF 2

MSA-R15