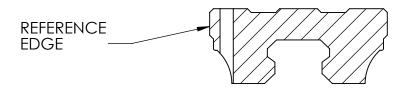


CARRIAGE PART #	D	E1	E2	G
MSA15A-M035	6.35	38	30	15
MSA15A-D035	6	38	30	15
MSA20A-M035	6.35	53	40	20
MSA20A-D035	6	53	40	20
MSA25A-M035	6.35	57	45	23
MSA25A-D035	6	57	45	23
MSA30A-M065	9.525	72	52	26
MSA30A-D065	10	72	52	26
MSA35A-M065	9.525	82	62	31
MSA35A-D065	10	82	62	31
MSA45A-M065	9.525	100	80	40
MSA45A-D065	10	100	80	40
MSA55A-M065	9.525	116	95	48
MSA55A-D065	10	116	95	48

NOTE: -M105 HAS "D" EQUAL 12.7mm.



SECTION A-A

DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED	DATE 10/17/2008	METRIC	Acc	:u-Tech l	JSA	•	
UP 6 30 120 300 600 1200 OVE TO 6 30 120 300 600 1200 2400	JDS	UNITS ARE IN MM UNLESS OTHERWISE SPECIFIED	Raleigh, No	of the Neuse R C 27614 (919 accu-techusa	863-0		-217
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ACCU-TECH USA. ANY REPRODUCTION	FILE NAME MSAXXA-M035.SLDDRW COMMENTS	3RD ANGLE PROJECTION ENG APPR.	ANY RIGHT OF DISPOSAL, SUCH A THE PASSING-ON OF THIS DRAWIN PARTIES AS WELL AS THE USE OF T CORRESPONDING ARTICLES IS OF WRITING, IN AS FAR AS THE DRAW ALL THE RIGHTS FOR THE GRANTIN DESIGN.	NG OR COMMUNICATION HE DRAWING FOR THE INVESTIGATION NLY PERMITTED WITH OUT VING CONTAINS PATEN	ON OF ITS C MANUFACT JR EXPRESS TABLE ELEM	CONTENT TO TURE OF APPROVA MENTS, WE I	O THIRD (L IN RESERVE
IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ACCU-TECH US, IS PROHIBITED.	A	MFG APPR.	CARRIAGE W/ DOWELS				
SIGN OFF APPR.	DATE	PART NO.	IART ABOVE	drawing no.	REVISION	SHEET 1 OF 1	SIZE