

128R-101826 REV.: 7			REV.	DESCRIPTION	DATE	BY
1. READ INSTRUCTIONS IN THEIR ENTIRETY BEFORE BEGINN	IING INSTALLATION.					
2. ISOLATORS ARE SHIPPED FULLY ASSEMBLED AND ARE TO BE POSITIONED IN ACCORDANCE WITH THE SUBMITTAL DRAWINGS OR AS OTHERWISE RECOMMENDED.		7. THE ADJUSTMENT PROCESS CAN ONLY BEGIN AFTER THE EQUIPMENT OR MACHINE IS AT ITS FULL OPERATING WEIGHT.				
 SET ISOLATORS ON FLOOR, HOUSEKEEPING PAD, OR SUB ALL ISOLATOR CENTERLINES MATCH THE EQUIPMENT MC GROUP RECOMMENDS THAT THE ISOLATOR BASE PLATES LEVEL SURFACE. SHIM OR GROUT AS REQUIRED, LEVELI PLATES AT THE SAME ELEVATION (1/4-INCH MAXIMUM DIFI TOLERATED). ANCHOR ALL ISOLATORS TO THE FLOOR, HOUSEKEEPING THRU HOLES ("C") FOR CONCRETE OR ("D") FOR STEEL AS ANCHORS MEETING THE DESIGN REQUIREMENTS SPECIF WELDING TO STEEL IS PERMITTED PROVIDING THE WELD STRENGTH. ISOLATORS ARE SHIPPED TO THE JOBSITE WITH (2) REMO ("E") BETWEEN THE TOP PLATE AND THE HOUSING. THESI PLACE WHEN THE EQUIPMENT IS POSITIONED OVER THE I WITH ALL SHIMS ("E") IN PLACE, PLACE THE MACHINE OR E PLATE ("A") OF THE ISOLATORS. BOLT EQUIPMENT SECUR USING MINIMUM ASTM A325 SAE GR. 5) HIGH-STRENGTH B REQUIREMENTS (IF ANY) SPECIFIED ON SHEET 1 OF 2. WE 	DUNTING HOLES. THE VMC S ("B") BE INSTALLED ON A NG ALL ISOLATOR BASE FERENCE CAN BE PAD, OR SUB-BASE USING REQUIRED. USE IED ON SHEET 1 OF 2. ACHIEVES THE REQUIRED VABLE SPACER SHIMS E SHIMS MUST BE IN SOLATORS. EQUIPMENT ONTO TOP ELY TO THE ISOLATORS OLTS, MEETING THE	 3/8-INCH. 9. ADJUST EACH ISOLAT CLOCKWISE TURN AT TIME. CHECK THE LIMI CLEARANCE BETWEEI ADJUSTMENT OF AN IS ABOVE THE SHIM ("E"). 10. REMOVE ALL SPACER 11. FINE ADJUST ISOLATC LIMIT STOP NUTS MUS 	OR IN SEQ A TIME. RE IT STOP LC N THE WAS SOLATOR (SOLATOR (SOLATOR (DRS TO LEV DRS TO LEV DP LOCKNU IF BE KEPT IFT (AS IN	, ,	UT(S) "G" ONE F SOLATORS, ONE NSURE THAT IAINTAINED. ST IAS RISEN JUST N 3/8-INCH GAP. E UNIFORM BOL	ULL AT A OP THE T
PROVIDING THE WELD ACHIEVES THE REQUIRED STRENG		STEEL SHIM (REMOVE AFTER SPRING ADJUSTMENT)		3/8 ELASTOMERIC		
	ELASTOMERIC CUP		SNUBBER 3/4 LIMIT STOP (NOT SHOWN IN TOP VIEW FOR CLARITY) U OTHER MATERIALS, COMPOUNDS, C PROPERTIES MAY BE SUBSTITUTED	R FINISHES WITH EQUA AS THEY BECOME AVAIL	. OR SUPERIOR ABLE.	
CERTIFIED FOR:				SCALE :		
JOB NAME: MODEL M6S-1E 6000-19500 LBS			NON SHEET:	l⊢Ner ',,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		OLATOR SEISMIC			2	
CUSTOMER P.O.:						REVISION
SALES ORDER:	1 INCH L	DEFLECTION	I I	<i>The Power of Together</i> Bloomingdale, NJ 07403 Houston, TX 77041		
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