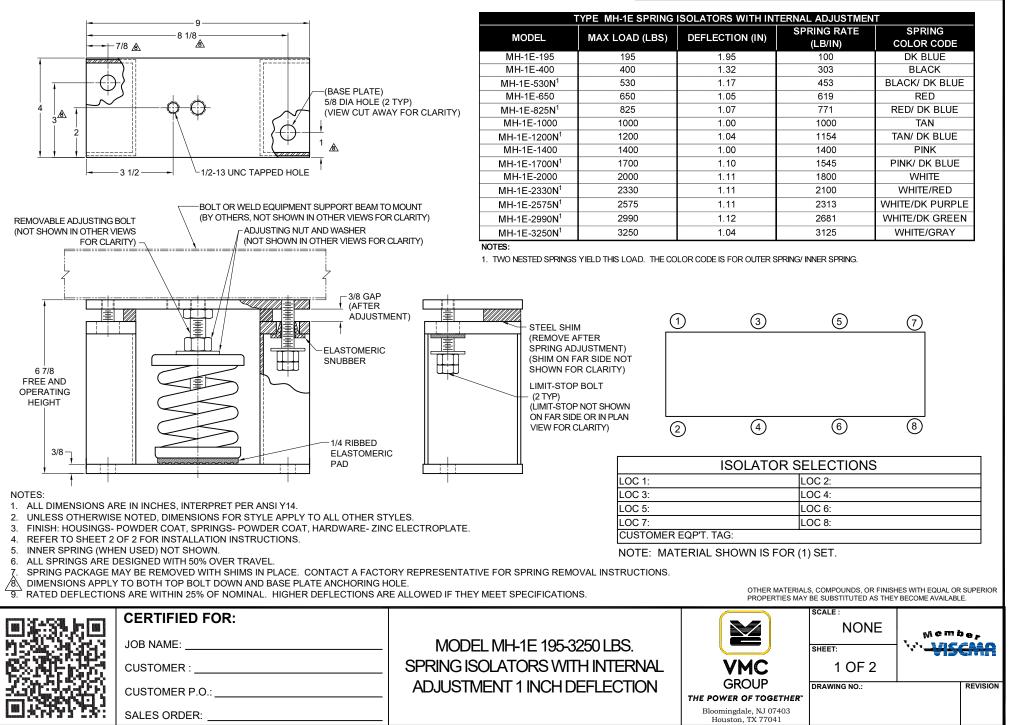


REV. DESCRIPTION DATE BY



PROPRIETARY: EXCEPT AS OTHERWISE AGREED IN WRITING, THE INFORMATION AND DESIGN DISCLOSED HEREIN ARE THE PROPERTY OF THE VMC GROUP AND MUST NOT BE COPIED OR DISTRIBUTED OUTSIDE THE VMC GROUP EXCEPT TO AUTHORIZED PERSONS WITH A GENUINE NEED TO KNOW WHO BY THE USE HEREOF ACKNOWLEDGE THE VMC GROUP'S OWNERSHIP AND AGREE TO MAINTAIN THIS INFORMATION AND DESIGN IN STRICT CONFIDENCE.

120R-101708 REV	/.:8 6/21/22		REV.	DESCRIPTION	DATE	BY
READ INSTRUCTIONS	IN THEIR ENTIRETY BEFORE BEGINNING.					
 LOCATE ISOLATORS POSITIONS DESIGNA ALL LIMIT BOLTS AR SHIPPING NUT ON TI TOUCHES THE BOLT POSITION. DO NOT A FACTORY SETTING A OCCURS, AS IN THE THE VMC GROUP RE SURFACE. WHEN A EQUIPMENT OPERA BOLTED. THE LOAD ECCENTRIC LOADIN PLATE OF THE ISOLA UNIFORMLY LOADED EQUIPMENT MUST B ISOLATOR. THE VMM ISOLATORS ARE REI VARIANCE TO THESI VARIANCE TO THESI WHEN THE APPLICA SUBJECT TO HIGH W EVALUATE ANCHOR FORCES. TYPE MH I AND WIND APPLICA' GROUP TYPE MS ISO BE SUBJECT TO SEI ATTACHMENT. ISOLATORS ARE SHI TOP PLATE AND HOI ISOLATOR IS POSITI 6. THE ADJUSTMENT P WEIGHT IS REACHED AT ANY ISOLATOR A TWO TURNS. PROC ADJUSTING EACH TO UNIFORMLY. CONTI ISOLATOR JUST RISI AND OTHER ISOLATOR ATJUSTMENT PROC FURTHER ATTENTIO REQUIRED. THE VM OF THE COMPONEN PROBLEMS ARE OBS CORROSION CONTR IF THE SPRING PACH 	S UNDER EQUIPMENT AFTER DETERMINING ATED IN THE VMC GROUP SUBMITTAL, SHEET 1. RE FACTORY SET AND BONDED IN PLACE. THE HE LIMIT BOLT MUST BE LOWERED UNTIL IT I FLAD. THE NUT WAS SHIPPED IN THE RAISED ATTEMPT TO READJUST THE LIMIT BOLTS. ASSURES UNIFORM BOLT LOADING IF UPLIFT CASE OF A COOLING TOWER BEING DRAINED. ECOMMENDS BOLTING ALL ISOLATORS TO A FLAT WEIGHT CHANGE OCCURS IN EXCESS OF 20% OF TING WEIGHT, THE ISOLATOR BASE PLATE MUST BE MUST BE CENTERED ON THE ISOLATOR TO AVOID G OF TOP PLATE, WHICH WOULD TILT THE TOP ATOR. THE TOP PLATE OF THE ISOLATOR MUST BE D ACROSS ENTIRE LENGTH OF TOP PLATE OR THE BE BLOCKED UNTIL LOAD IS TRANSFERRED TO THE C GROUP MUST BE ADVISED BEFORE THE LEASED FOR PRODUCTION TO EVALUATE ANY E REQUIREMENTS. TION IS OUTDOORS AND THE EQUIPMENT WILL BE VINDS, THE OWNER'S REPRESENTATIVE MUST TYPE AND SIZE TO EFFECTIVELY RESIST WIND ISOLATORS ARE RESTRICTED TO LOW SEISMIC 3/8 (AF			RT BEAM, BY OTHERS	SITEEL SI STEEL SI SHIPPING I LIMIT-STOF 5/8 DIA HO (2 TYP BE LIMIT-STO S, OR FINISHES WITH EQUAL TED AS THEY BECOME AVAIL	NUT P BOLT DLE LOW DP)
	CERTIFIED FOR: JOB NAME: CUSTOMER : CUSTOMER P.O.:	MODEL MH-1E 195-3250 LBS. SPRING ISOLATORS WITH INTER ADJUSTMENT 1 INCH DEFLECTI	RNAL	VMC GROUP	F 2	REVISION
	SALES ORDER:			THE POWER OF TOGETHER [*] Bloomingdale, NJ 07403 Houston. TX 77041		

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