

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-101812 REV	20R-101812 REV.:9 06/21/22		REV.	DESCRIPTI	DATE	BY	
READ INSTRUCTIO	NS IN THEIR ENTIRETY BEFORE BEGINNING.						
	S UNDER EQUIPMENT AFTER DETERMINING						
	ATED IN THE VMC GROUP SUBMITTAL, SHEET 1.						
	RE FACTORY SET AND BONDED IN PLACE. THE						
	THE LIMIT BOLT MUST BE LOWERED UNTIL IT T HEAD. THE NUT WAS SHIPPED IN THE RAISED						
	ATTEMPT TO READJUST THE LIMIT BOLTS.						
	ASSURES UNIFORM BOLT LOADING IF UPLIFT						
	E CASE OF A COOLING TOWER BEING DRAINED.						
3. THE VMC GROUP R	ECOMMENDS BOLTING ALL ISOLATORS TO A FLAT						
	A WEIGHT CHANGE OCCURS IN EXCESS OF 20% OF	EQUIPMENT SUPPORT BEAM					
	ATING WEIGHT, THE ISOLATOR BASE PLATE MUST						
	OAD MUST BE CENTERED ON THE ISOLATOR TO LOADING OF TOP PLATE, WHICH WOULD TILT THE	F					
	LY LOADED ACROSS ENTIRE LENGTH OF TOP		TYP)				
	JIPMENT MUST BE BLOCKED UNTIL LOAD IS	ל (2 TYP) ∖ (Ź		
TRANSFERRED TO	THE ISOLATOR. THE VMC GROUP MUST BE						
	THE ISOLATORS ARE RELEASED FOR PRODUCTION			I			
	VARIANCE TO THESE REQUIREMENTS.						
	ATION IS OUTDOORS AND THE EQUIPMENT WILL BE WINDS, THE OWNER'S REPRESENTATIVE MUST					L SHIM	
	R TYPE AND SIZE TO EFFECTIVELY RESIST WIND						
	H ISOLATORS ARE RESTRICTED TO LOW SEISMIC	(AFTER					
AND WIND APPLICA	ATION, STEEL ATTACHMENT ONLY. USE VMC	ADJUSTMENT)	IK XT				
	SOLATORS TO ISOLATE EQUIPMENT THAT WILL BE		IP YL				
	ISMIC AND WIND FORCES WITH CONCRETE		(∖ ∕_SHII	PPING NU	IT
	HIPPED TO THE JOB SITE WITH SHIMS BETWEEN						
	ID HOUSING. THESE SHIMS MUST BE IN PLACE		$)$ \subset			T-STOP E	JOLI
	S POSITIONED UNDER EQUIPMENT.						
6. THE ADJUSTMENT PROCESS CAN ONLY BEGIN AFTER FULL							
OPERATING WEIGH	\sim						
	URNS. PROCEED AROUND THE EQUIPMENT TO DJUSTING EACH TWO TURNS TO COMPRESS THE		$\neg $				
· · · · · · · · · · · · · · · · · · ·	LY. CONTINUE THIS ADJUSTING PROCESS UNTIL						
ONE ISOLATOR JUST RISES OFF THE SHIMS. STOP ADJUSTMENT ON					-3/4	DIA HOLE	
THAT AND OTHER ISOLATORS AS THEY RISE OFF THE SHIMS						(4 TYP)	
	/32". WHEN ALL ISOLATORS HAVE RISEN ABOVE				<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>		
THE SHIMS, THE AL	DJUSTMENT PROCESS IS COMPLETE. REMOVE ALL			l	<u> </u>		
	ON TO THE INSTALLATION IS NOT NORMALLY						
	MC GROUP SUGGESTS A SEMIANNUAL INSPECTION						
	NTS FOR POSSIBLE CORROSION PROBLEMS. IF						
	SERVED, CONSULT THE VMC GROUP OR						
	ROL EXPERTS TO RECTIFY THE PROBLEM.						
	CKAGE MUST BE REMOVED, CONTACT A FACTORY						
REFRESENTATIVE	FOR DETAILED PROCEDURE.						
					6, COMPOUNDS, OR FINISH BE SUBSTITUTED AS THE		
			i	FROFERTIES MAT	SCALE :		IDLE.
	CERTIFIED FOR:				NONE		
here and the second		MODEL M2H-3R 11030-16640	LBS.		NONL	Men	16er
	JOB NAME:	SPRING ISOLATORS WIT			SHEET:	│`` ``→ ₩	5 CM A
				VMC	2 OF 2		_
ኯዄፚዀዀ፟፟፟ቘጜኯ		INTERNAL ADJUSTMENT		GROUP			DEVIOLEN
ում՝ գլիլին ու որի որի ուն՝ ին ին ին ու ունում է հերկելու է ունենություն այսությունը Ալիլինել է հերկել է ու	CUSTOMER P.O.:	3 INCH DEFLECTION		THE POWER OF TOGETHER	DRAWING NO.:		REVISION
	SALES ORDER:			Bloomingdale, NJ 07403			
	OALLO UNDEN	-		Houston, TX 77041			

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