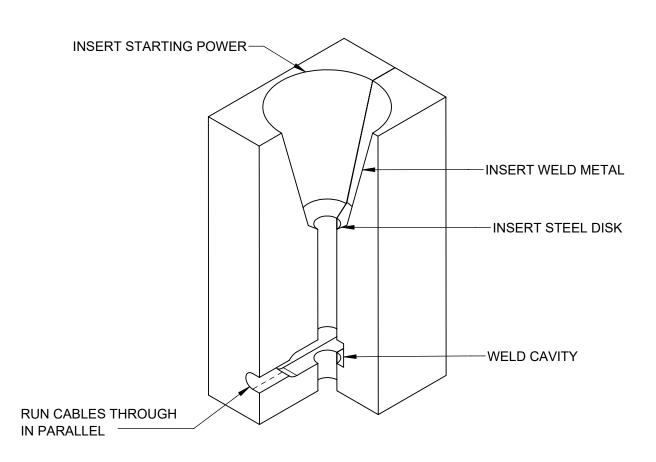
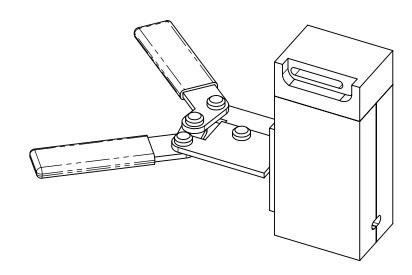
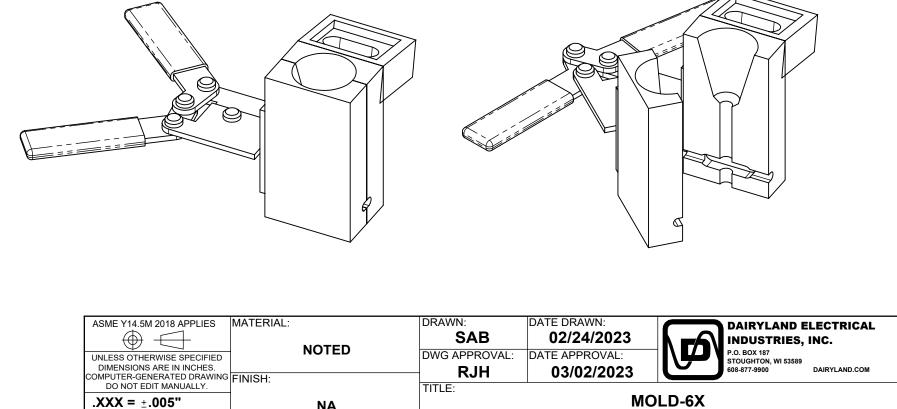
		REVISIONS							
REV.	CRCO	DESCRIPTION	REV. BY	REV. DATE					
А	334	PRODUCTION RELEASE SAB							
IF V RU AD. THI DIS OF 6X, ACI NO IT I THI LEA	VELDII N PAR JACEN EN LOO SK INTO TAL TU THE W WHICI ROSS TE TH/ S REC E MOLI ADING	TIONS FOR USE: NG TWO GRADIENT CONTROL MATS TOGETHER, LINE THE MATS UP SO ALLEL. OPEN THE MOLD USING THE PROVIDED HANDLE CLAMPS. INSER T WIRE FROM EACH GRADIENT CONTROL MAT INTO THE WELD CAVITY (CK THE CLAMPS IN PLACE. OPEN THE LID OF THE MOLD-6X AND INSERT O THE BOTTOM OF THE CRUCIBLE AS SHOWN. ON TOP OF THE DISK, INS JBE FOLLOWED BY A SMALL AMOUNT OF STARTING POWDER THROUGH IOLD. A #25 WELD METAL CHARGE SHOULD BE USED WITH THE STANDA H WHEN IGNITIED, PRODUCES A PERMANENT, HIGH CONDUCTIVITY CON THE GCMS. AT A FLINT IGNITOR AND WELD METAL ARE NOT PROVIDED WITH THE MO OMMENDED TO INCLUDE A WELD FOR EVERY 18 INCHES OF ADJOINED M D-6X CAN ALSO BE USED TO WELD A GRADIENT CONTROL MAT TO #6 AW TO AN ANODE OR DAIRYLAND DECOUPLER. A SMALLER CHARGE OF #15 HOULD BE USED IF BONDING A SMALLER SIZE WIRE, SUCH AS #10 OR #1	T AN OUTLINEI A STEEL SERT A W I THE TOF RD MOLE NNECTION OLD-6X. MAT. WG WIRE 5 WELD	D, ELD D- N					







- 1. MOLD MATERIAL: GRAPHITE
- 2. SIZED FOR WELD METAL CHARGE #25 AND #15.



	MATERIAL:	DRAWN:	
ASME Y14.5M 2018 APPLIES	IVIA I ERIAL.	DIVAVVIN.	
	NOTED	SAB	
UNLESS OTHERWISE SPECIFIED	NOTED	DWG APPROV	
DIMENSIONS ARE IN INCHES.		RJH	
COMPUTER-GENERATED DRAWING	FINISH.	КЈП	
DO NOT EDIT MANUALLY.		TITLE:	
.XXX = ±.005"	NA		
.XX = ±.01" _{63 /}			
.X = ±.03" ⊻	THE INFORMATION CONTAINED IN THIS DRAWING IS TH		
—	OF DIARYLAND ELECTRICAL INDUSTRIES, INC. ANY R		
ANGLES = ±1°	PART OR WHOLE, WITHOUT THE WRITTEN PERMISSIO ELECTRICAL INDUSTRIES, INC. IS PROHIE		

						-				
SHEET:	C)F		DWG	SIZE:	SCALE:	REV:	-	PART #:	400470
	1		2	E	3	1:2		Α		100150

