					11.			1.						1.				
:	ST	anford	o magr	ETS				· · · · · ·	:: :				1.t		;;		1 1 1 1 1	1
۰.			÷.	19.	1.	÷.			÷.			÷.	1		÷.		1 - 1 - 1	· .
		14.			1.						· 1.		Sa,	1.	ļa	Ą		
	1 I 1 I					, ∀ `:'			:: ::						:	1 1		
			ŀ.	11.			ON: 3/4"	X 1/2" X	1/2" THICK	11.	· .	ŀ.			ŀ.		NORTH	ŀ.
			Q!''	•				- Y	N. Pr		76.7	-br (<u></u>	1.		(Pirk	> 1	
	11					84 <u>-</u>					Ŧ	극옥					Q.	1
				11.		÷.	MAT	ERIAL:		10479		ŀ.	11.		÷.	11.		· .
		П // /				:··	DIM		I: 3/4″ X					` 1.			'n.	
							WE	GHT(OZ DE: N42				X ±0.0			Ť			
		•		1.		÷.,	COA	TING: N	- NICKEL (E(LBS): 2		D MAGN	NETS			· · .	н 1 - 1		
					1.	:	MAG	SURFACE FIELD(GAUSS): 5459 MAGNETIZATION DIRECTION: THROUGH THICKNESS MAGNETIC FACE: 3/4″ X 1/2″									· .	
:		·	1		PROPRIET	ARY AND CONFI	ΜΑλ	(OPERA	ATING TI	EMP(C/	F): 80/17				1		1	: '
		F . 1	1		A 1 1													