	1 <sup>1</sup>		1 1 1			1.1.1.				T I	1		i li		111			
C I I I	: ST	гапгояр	magr	IETS					1	r'		1	:::	.1		:::		1
1.1	14	.4		14			1.1		 				<u>.</u>			1.1		
						_φ	DIMENS	ION: 7/16"	DIA. X 7/1	I6" THICK								
с с. с. С		.11	1	. :		111	, : [	1	[**	x 1		1				]	c t t	
	et.	. ::	1			1	el.		Έ	art.	.11	1		<b>)</b>	Ч	est.		
	10	. ci	.11	<u>.</u>	, ii	.11				<u>1</u> 2						ţ.i	. <sup>11</sup>	11
	.4	.4	:	<u>_</u> .4	NORTH	<b>h</b> /						<u> </u>				. : :	.11	
C.	:::	.::	1	: `.`	· <b>A</b>	.! .!			ï				e:			:::	.::	
	ţsi			14	,	. : : .	MA	DDUCT I TERIAL: APE: CYI	NDFEB	N0336	, <sup>11</sup>					ţ.	, ri	1 + + + +
			;			1	DIN	IENSION LERANC	N: 7/16″					.::	;			
Ċ.	÷	r i r	1	÷.	, 1 1 1	1	; WE	IGHT(OZ ADE: N4	Z.): 0. <mark>2</mark> 9				e.			: · i		÷
								ATING: _L FORC			ED MAG	NETS	1 - 1 1		. :	1 - 1 1		
(cc		÷.,	:		4. 1	:**	MA	RFACE F .GNETIZ .GNETIC	ATION [	DIRECT	ION: TH	IROUGH	THICK	NESS	;			
:				÷.,	PROPRIETAR		MA	X OPER	ATING T	EMP(C	./F): 80/1		STANDARD MA		ł	· · .	.:	:
	54	, ci			, <sup>1 1</sup>		11			1.1				, · i		11	in the second se	