		í.		a 'a	. ' [']		1	x'	111	n'i	, '	, , , ,	r' i	.'		1.1	r'	
	БТ	anford	magn	ETS		' 1.			` [.			` 1.	\mathcal{L}	. :	۰ ۱.		r C C	1 1
	1	111		÷.	11		'}-						÷.			÷.		
						_ φ	DIMENS	ION: 3/8" E	DIA. X 3/16	" THICK								
		. * [*]	; · ·		(E.	.::	*	[***		'	;··	.::	.,'	[**	. ::	«* [*]	
			1.	1 '1 1 '1		1.	r' 1		Έ.	e b		Έ.	<u> </u>) .:	1.			1.
	1	:			, i i		ί.	; · ¹				· ['). 				1 · · • 1 1
	.::	⁶	:"	(].t	NORTH										G	.::	'	
÷.			` 1.		·A	· [•	1.			1.			1.			1.
	1 i i 1 i	;.i	·[`	i.	;*		MA	ODUCT II TERIAL: APE: DIS	NDFEB	N00 <mark>62</mark>	;·•	-T	÷.	2 ¹¹			; · i	
		¹					DIN	/IENSION LERANC	N: 3/8″ C				.::	`	1			
1.	.1	i i	`ı.			1.	, WE	IGHT(OZ ADE: N5	Z.): 0.09						1.		i i	1 1 -
1	4			<u></u>	11	-11		ATING: I LL FORC	1		D MAG	NETS	:		*		*	
a			;···	1		:	MA	RFACE F GNETIZ	ATION [DIRECT	ION: TH	IROUGH	THICK	NESS	:	:		
1.	_		1. 1.		PROPRIETAR	Y AND CONFID												
ľ		i ci			1 1 1		11	e di	1 1 1 1 1	1.1	i i i		1 - 1 - 1 - 1	e i		11		