		Revisions						
IECHANICAL SPECIFICATIONS:		ECN No.	Revision	Date	Ву	Approved		
A= 15.0mm								
= 25.0mm								
AGNETIC SPECIFICATIONS:								
MAGNETISE THROUGH C								
RED ARROW INDICATES POLES		P						
Br = 1.32 T		— В ——						
$Tw = 80^{\circ}C MAX$								
	S 🔫		N	A	))			
		1 5 00 00	ו x 25mm	2.1				
		ISMI	1 X 25MM	2:1				
	*Solidworks (DXF) or C	AD/CAM drawing	s available on	special request				
	Material: N42 Sintered	Indigo Instrume	Indigo Instruments 169 Lexington Court, Unit I Waterloo, Ontario, Canada N2J 4R9					
	Neodymium Magnet		1ei: 1 (877) 746-4	764 info@indigoinstrumen	ts.com www.indigoin	struments.com		
	Finish:	Drawn:	Date:	Title:				

		Finish: <b>Ni-Cu-Ni</b>	Drawn: CM	Date: 2018/04/15	litle: Disc Magnet - 15.0mm x 25.0mm	
	THIS TECHNICAL SPECIFICATION IS CONSIDERED PROPRIETARY PROPERTY OF INDIGO INSTRUMENTS AND SHALL NOT BE USED, REPRODUCED, RELEASED OR DISCLOSED IN WHOLE OR IN PART WITHOUT THE EXPRESSED WRITTEN PERMISSION OF INDIGO INSTRUMENTS. UPON REQUEST, THIS TECHNICAL SPECIFICATION MUST BE RETURNED TO INDIGO INSTRUMENTS OR DESTROVED. THIS PRODUCT MUST COMPLY WITH DIRECTIVE 2002/95/EC AND 2003/11/EC ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES (ROHS) IN ELECTRICAL AND ELECTRONIC EQUIPMENT.	Unless otherwise specified, dimensions are in <b>mm</b> , except as noted. Tolerances are: <b>Angles: +/- 0.5 degrees</b> <b>Dimensions: .X +/- 0.1</b>	Checked: <b>SL</b>	Date: <b>2018/04/15</b>	Revision:	Part No: <b>44205-25</b>
			Approved: <b>SL</b>	Date: <b>2018/04/15</b>	Scale: <b>2:1</b>	Sheet: 1 of 1