Comus Group of Companies		PRODUCT DATA SHEET			
Supplied by		5.0 (.19	7)		
Drawings not to All dimensions ir			N		
Magnet material			Neodymium Iron Boron (NdFeB) Nickel plated		
Distance (mm) at which magnets measure 1000 gauss			3.7		
Surface flux measurement (gauss)			3500		
Grade/Energy density		Grade	Grade N30H, max. energy density 30 MGOe		
Operating ter	nperature		120°C max.		
		tisation			
NdFeb is a high (energy material with exceptional resistance to de-magne				
	energy material with exceptional resistance to de-magne			PART NUMBER M1219-5	
		Date	Signature		

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