
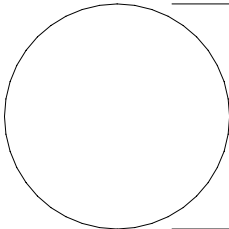




DWG. NO. 81X0564-2	REV.	DESCRIPTION	S.O.	BY	DATE																																
<div style="text-align: center; font-size: small; margin-bottom: 5px;">CONFIDENTIALITY NOTICE</div> <div style="font-size: x-small;"> Important: This information is Confidential Information of Group Arnold. By accepting receipt of this Confidential Information, the Recipient agrees not to disclose this Confidential Information to any other party and to use this Confidential Information only to produce parts for Group Arnold. The Recipient recognizes that release of this Confidential Information to any individual or entity not employed by or directly owned by the Recipient is strictly forbidden. The Recipient further recognizes that unauthorized use or disclosure of the Group Arnold Confidential Information would seriously harm the competitive position of Group Arnold and its affiliates, and would create serious commercial damage and legal liability for Group Arnold and other parties, and the Recipient will be held responsible for any such damage and liability. </div>																																					
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <div style="margin-top: 10px;"> $2.5 \pm 0.1 \text{ mm}$ </div> </div> <div style="text-align: center;"> <div style="display: flex; align-items: center; justify-content: center; margin-bottom: 10px;"> ← STRESS → </div>  <div style="margin-top: 10px;"> $6.0 \pm 0.1 \text{ mm}$ DIA. </div> </div> </div>																																					
<div style="display: flex; justify-content: space-between;"> <div style="width: 60%;"> <p>NOTES :</p> <ol style="list-style-type: none"> 1. MATERIAL – NEODYMIUM IRON–BORON NEO 35H MAGNETIC PROPERTIES : Br = 11,800 – 12,200 GAUSS Hc = 10,800 – 11,500 OERSTEDS Hci = >=17,000 OERSTEDS BHmax = 33 – 36 MGOe 2. IMA STANDARDS APPLY UNLESS OTHERWISE SPECIFIED. 3. FULLY MAGNETIZED THRU DIA. 4. PLATE: Ni–Cu–Ni .0002–.001 INCH THICK ALL DIMENSIONS ARE AFTER PLATING. </div> <div style="width: 35%; text-align: right;">  ARNOLD® 5. SALT SPRAY TESTING REQUIRED 12 HOURS MINIMUM. </div> </div>																																					
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 45%;">  ARNOLD® MAGNETIC TECHNOLOGIES </div> <table border="1" style="width: 50%; border-collapse: collapse; font-size: small;"> <tr> <td colspan="2" style="padding: 2px;">CUSTOMER :</td> <td colspan="2" style="padding: 2px;">CUST. P/N :</td> </tr> <tr> <td colspan="2" style="padding: 2px;">TOLERANCE UNLESS INDICATED</td> <td style="padding: 2px;">DR.</td> <td style="padding: 2px;">G.S.</td> </tr> <tr> <td colspan="2" style="padding: 2px;">DIMENSIONS ARE IN MILLIMETERS</td> <td style="padding: 2px;">ORIG.</td> <td style="padding: 2px;">M.M.</td> </tr> <tr> <td colspan="2" style="padding: 2px;">BRACKETS DENOTE INCHES</td> <td style="padding: 2px;">CHK.</td> <td style="padding: 2px;"></td> </tr> <tr> <td colspan="2" style="padding: 2px;">THOUSANDTHS +/- .127 (.005)</td> <td style="padding: 2px;">ENG.</td> <td style="padding: 2px;">S.J.B.</td> </tr> <tr> <td colspan="2" style="padding: 2px;">HUNDREDTHS +/- .51 (.02)</td> <td colspan="2" style="padding: 2px;">03-28-06</td> </tr> <tr> <td colspan="2" style="padding: 2px;">ANGLES +/- 0.5 SPC CLASS ☒</td> <td colspan="2" style="padding: 2px;">DWG. NO.</td> </tr> <tr> <td colspan="2" style="padding: 2px;">TITLE :</td> <td colspan="2" style="padding: 2px;">81X0564-2</td> </tr> </table> </div>						CUSTOMER :		CUST. P/N :		TOLERANCE UNLESS INDICATED		DR.	G.S.	DIMENSIONS ARE IN MILLIMETERS		ORIG.	M.M.	BRACKETS DENOTE INCHES		CHK.		THOUSANDTHS +/- .127 (.005)		ENG.	S.J.B.	HUNDREDTHS +/- .51 (.02)		03-28-06		ANGLES +/- 0.5 SPC CLASS ☒		DWG. NO.		TITLE :		81X0564-2	
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<div style="border: 1px solid black; padding: 5px; display: inline-block;"> ACCEPTANCE CLASS A – 5 – V </div>		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> MATERIAL WEIGHT .0012 LBS. </div>																																			