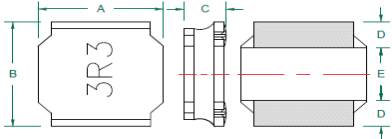
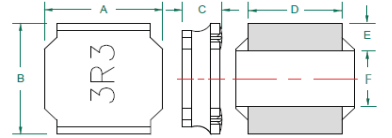





料号 PN	TYS4018100M-10/TYS40181R0N-10/ TYS4018220M-10/TYS40202R2N-10/ TYS4030101M-10/TYS40301R0N-10/ TYS40304R7M-10/TYS40306R8M-10/ TYS5020220M-10/TYS50202R2N-10/ TYS5040100M-10/TYS5040101M-10/ TYS5040150M-10/TYS50402R2N-10/ TYS5040470M-10/TYS6028330M-10/ TYS60284R7N-10/TYS60286R8M-10/ TYS6045100M-10/TYS6045101M-10/ TYS6045221M-10/TYS6045331M-10/ TYS6045470M-10/TYS6045680M-10	日期 DATE	June-08-2020																																																																																																								
客户 Customer(s)	<input type="checkbox"/> 所有客户 All Customers <input checked="" type="checkbox"/> 指定客户 Designated Customer																																																																																																										
变更内容 What is the Change About	<p>变更前 Before:</p>  <table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Type name</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> </tr> </thead> <tbody> <tr> <td>TYS4018</td> <td>4.0±0.20</td> <td>4.0±0.20</td> <td>1.8+0.2 /-0.3</td> <td>0.95±0.20</td> <td>2.10±0.20</td> </tr> <tr> <td>TYS4020</td> <td>4.0±0.20</td> <td>4.0±0.20</td> <td>2.0 Max.</td> <td>1.20±0.30</td> <td>1.60±0.30</td> </tr> <tr> <td>TYS4030</td> <td>4.0±0.20</td> <td>4.0±0.20</td> <td>3.0 Max.</td> <td>1.00±0.30</td> <td>2.00±0.15</td> </tr> <tr> <td>TYS5020</td> <td>5.0±0.20</td> <td>5.0±0.20</td> <td>2.0+0.2 /-0.3</td> <td>1.25±0.30</td> <td>2.50±0.30</td> </tr> <tr> <td>TYS5040</td> <td>5.0±0.20</td> <td>5.0±0.20</td> <td>4.0+0.2 /-0.3</td> <td>1.60±0.30</td> <td>2.80±0.30</td> </tr> <tr> <td>TYS6028</td> <td>6.0±0.30</td> <td>6.0±0.30</td> <td>2.8+0.2 /-0.3</td> <td>1.80±0.30</td> <td>2.40±0.30</td> </tr> <tr> <td>TYS6045</td> <td>6.0±0.30</td> <td>6.0±0.30</td> <td>4.5+0.2 /-0.3</td> <td>1.80±0.30</td> <td>2.40±0.30</td> </tr> </tbody> </table> <p>变更后 After:</p>  <table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Type name</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>TYS4018</td> <td>4.0 ± 0.2</td> <td>4.0 ± 0.2</td> <td>1.85Max</td> <td>3.3±0.3</td> <td>1.00±0.2</td> <td>2.00±0.30</td> </tr> <tr> <td>TYS4020</td> <td>4.0 ± 0.2</td> <td>4.0 ± 0.2</td> <td>2.1Max</td> <td>3.3±0.3</td> <td>1.00±0.2</td> <td>2.00±0.30</td> </tr> <tr> <td>TYS4030</td> <td>4.0 ± 0.3</td> <td>4.0 ± 0.3</td> <td>3.0Max</td> <td>3.3±0.3</td> <td>1.00±0.2</td> <td>2.00±0.30</td> </tr> <tr> <td>TYS5020</td> <td>5.0 ± 0.2</td> <td>5.0 ± 0.2</td> <td>2.2Max</td> <td>4.0±0.3</td> <td>1.35±0.2</td> <td>2.30±0.30</td> </tr> <tr> <td>TYS5040</td> <td>5.0 ± 0.2</td> <td>5.0 ± 0.2</td> <td>4.0Max</td> <td>4.0±0.2</td> <td>1.25±0.2</td> <td>2.50±0.20</td> </tr> <tr> <td>TYS6028</td> <td>6.0 ± 0.3</td> <td>6.0 ± 0.3</td> <td>2.8Max</td> <td>4.9±0.3</td> <td>1.55±0.3</td> <td>2.90±0.30</td> </tr> <tr> <td>TYS6045</td> <td>6.0 ± 0.3</td> <td>6.0 ± 0.3</td> <td>4.5 Max</td> <td>4.9±0.3</td> <td>1.55±0.3</td> <td>2.90±0.30</td> </tr> </tbody> </table>			Type name	A	B	C	D	E	TYS4018	4.0±0.20	4.0±0.20	1.8+0.2 /-0.3	0.95±0.20	2.10±0.20	TYS4020	4.0±0.20	4.0±0.20	2.0 Max.	1.20±0.30	1.60±0.30	TYS4030	4.0±0.20	4.0±0.20	3.0 Max.	1.00±0.30	2.00±0.15	TYS5020	5.0±0.20	5.0±0.20	2.0+0.2 /-0.3	1.25±0.30	2.50±0.30	TYS5040	5.0±0.20	5.0±0.20	4.0+0.2 /-0.3	1.60±0.30	2.80±0.30	TYS6028	6.0±0.30	6.0±0.30	2.8+0.2 /-0.3	1.80±0.30	2.40±0.30	TYS6045	6.0±0.30	6.0±0.30	4.5+0.2 /-0.3	1.80±0.30	2.40±0.30	Type name	A	B	C	D	E	F	TYS4018	4.0 ± 0.2	4.0 ± 0.2	1.85Max	3.3±0.3	1.00±0.2	2.00±0.30	TYS4020	4.0 ± 0.2	4.0 ± 0.2	2.1Max	3.3±0.3	1.00±0.2	2.00±0.30	TYS4030	4.0 ± 0.3	4.0 ± 0.3	3.0Max	3.3±0.3	1.00±0.2	2.00±0.30	TYS5020	5.0 ± 0.2	5.0 ± 0.2	2.2Max	4.0±0.3	1.35±0.2	2.30±0.30	TYS5040	5.0 ± 0.2	5.0 ± 0.2	4.0Max	4.0±0.2	1.25±0.2	2.50±0.20	TYS6028	6.0 ± 0.3	6.0 ± 0.3	2.8Max	4.9±0.3	1.55±0.3	2.90±0.30	TYS6045	6.0 ± 0.3	6.0 ± 0.3	4.5 Max	4.9±0.3	1.55±0.3	2.90±0.30
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变更原因 Change Reason	Tooling standardization and optimization from manufacturing point of view, resulting in product dimension update, which enables Laird to optimize manufacturing efficiency as well as offering better service to all Laird valued customers.																																																																																																										
变更类型 Change Type	<input type="checkbox"/> 原物料变更 Material <input type="checkbox"/> 生产方法变更 Method <input type="checkbox"/> 生产机器变更 Machine <input type="checkbox"/> 人员变更 Man <input type="checkbox"/> 生产环境或生产地点变更 Environment or Production Location																																																																																																										



客户变更通知单(Product/Process Change Notice)

	<input checked="" type="checkbox"/> 产品规格变更 Specification			
切换方式 Change Mode	<input checked="" type="checkbox"/> 自然切换 Running Change		<input type="checkbox"/> 立即切换 Immediate Change	
结论 Conclusion	The changes will be implemented after getting customer's approval. Upon receipt of this PCN, customers shall respond to Laird within 2 weeks. If there is no feedback within 2 weeks, Laird will consider it as customer approval by default.			
会签 Countersign	品质 QA		工程 ENG	
	产品经理 PM		其它 Others	
客户意见 Customer Advice	<input type="checkbox"/> 同意 agree	建 议 Comment		
	<input type="checkbox"/> 不同意 disagree			
	客户签名 Customer Sign		日期 Date	