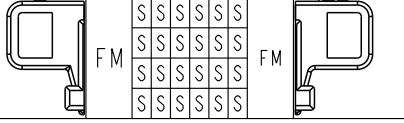
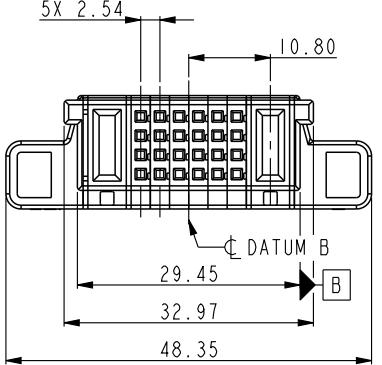
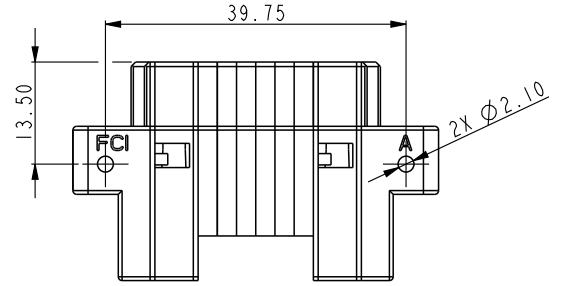
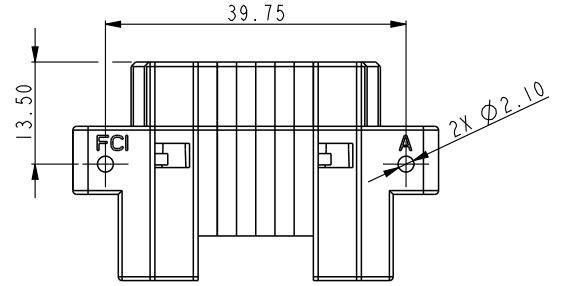
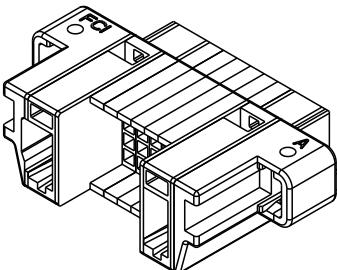
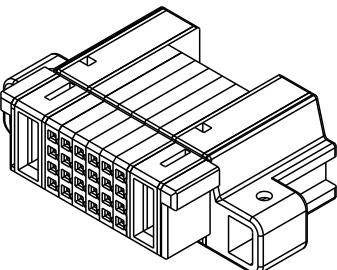


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D	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: left;">spec ref</td> <td colspan="2" style="text-align: left;">*</td> <td>dr</td> <td>Yong Zhang</td> <td>2016/04/12</td> <td rowspan="4" style="text-align: center;">  </td> <td rowspan="4" style="text-align: center;">MM</td> <td>size</td> <td>A4</td> <td>scale</td> <td>1:1</td> </tr> <tr> <td colspan="2" rowspan="3" style="text-align: left;">tolerance std</td> <td colspan="2" rowspan="3" style="text-align: left;">TOLERANCES UNLESS OTHERWISE SPECIFIED</td> <td>eng</td> <td>Yong Zhang</td> <td>2016/04/18</td> <td>ecn no</td> <td colspan="4" style="text-align: center;">-</td> </tr> <tr> <td>chr</td> <td>-</td> <td>-</td> <td>rel level</td> <td colspan="4" style="text-align: center;">Released</td> </tr> <tr> <td>appr</td> <td>Casper Lin</td> <td>2016/04/18</td> <td>product family</td> <td colspan="4"></td> </tr> <tr> <td colspan="2" rowspan="4" style="text-align: left;">  </td> <td rowspan="3" style="text-align: left;">surface</td> <td>linear</td> <td>0.X</td> <td>±0.50</td> <td colspan="2" rowspan="3" style="text-align: center;"> <b>Amphenol</b> <b>FCi</b> </td> <td rowspan="3" style="text-align: left;">title</td> <td colspan="2" rowspan="3" style="text-align: left;">IP + 24S + IP STR</td> <td rowspan="3" style="text-align: left;">dwg no</td> <td colspan="2" rowspan="3" style="text-align: left;">10066440-DGC0084LF</td> <td rowspan="3" style="text-align: left;">rev</td> </tr> <tr> <td>0.XX</td> <td>±0.25</td> </tr> <tr> <td>0.XXX</td> <td>±0.10</td> </tr> <tr> <td>angular</td> <td>0°</td> <td>±2°</td> <td>www.fci.com</td> <td>cat. no.</td> <td>*</td> <td>Product - Customer Drw</td> <td>sheet 1 of 2</td> </tr> </table>						spec ref		*		dr	Yong Zhang	2016/04/12		MM	size	A4	scale	1:1	tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Yong Zhang	2016/04/18	ecn no	-				chr	-	-	rel level	Released				appr	Casper Lin	2016/04/18	product family							surface	linear	0.X	±0.50	<b>Amphenol</b> <b>FCi</b>		title	IP + 24S + IP STR		dwg no	10066440-DGC0084LF		rev	0.XX	±0.25	0.XXX	±0.10	angular	0°	±2°	www.fci.com	cat. no.	*	Product - Customer Drw	sheet 1 of 2
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<p>1. Material:thermo plastic,ul94 v-0</p> <p>2. Bulkhead thickness range:0.79-2.54</p> <p>3. Color:black</p> <p>4. Applicable components</p> <ul style="list-style-type: none"> <li>Applicable power crimp contact: 10132418-*****LF</li> <li>Applicable contact secondary lock:10073097-DGC001LF</li> <li>Applicable signal contact 76347-DGC302LF</li> <li>Applicable latch 10066441-DGC001LF for STR version</li> <li>Applicable latch 10089267-DGC018LF for STL version</li> </ul> <p>5. Product Spec: GS-12-474</p> <p>6. Application Spec: GS-20-0445</p> <p>7. The part is been sold as loose piece and fci guarantees is the part in compliance with this customer drawing statement. The product spec for cable assembly can be only as the reference document because the testing and spec is based on using fci raw cable and cable asseymble. If the raw cable and cable assembly is outside suppliers sourced by cusotmers, customers or cable assembly suppliers should be fully respoonsible for the cable assy quality.</p>										
spec ref		*	dr	Yong Zhang	2016/04/12	projection	MM	size	A4	scale
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Yong Zhang	2016/04/18		ecn no	-	
				chr	-	-		rel level	Released	
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			0.XXX	±0.10	+ PwrBlade Cable Conn. Housing					A
		angular	0°	±2°	cat. no.		*	Product - Customer Drw		sheet 2 of 2