



## SENSOR ACTUATOR M8M12 CABLE ASSEMBLIES

Part Number	Part Description	Sample Available	GPL	Product Code	SQF	TENGO	NPI
		(Yes   No   Planned)			(Yes   No)	Elite/ Protect /	Preferred (Yes   No)
<a href="#">T4161110005-004</a>	M12-MS-5CON-PVC-3.0SH	No	J37	J585	No	B	No
<a href="#">T4161110005-005</a>	M12-MS-5CON-PVC-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161120005-001</a>	M12-MS-5CON-PUR-0.5SH	PLANNED	J37	J585	No	B	No
<a href="#">T4161120005-004</a>	M12-MS-5CON-PUR-3.0SH	No	J37	J585	No	B	No
<a href="#">T4161120005-005</a>	M12-MS-5CON-PUR-5.0SH	No	J37	J585	No	B	Yes
<a href="#">T4161220005-002</a>	M12-MR-5CON-PUR-1.0SH	No	J37	J585	No	B	No
<a href="#">T4161220005-005</a>	M12-MR-5CON-PUR-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161320005-002</a>	M12-FS-5CON-PUR-1.0SH	No	J37	J585	No	B	Yes
<a href="#">T4161320005-004</a>	M12-FS-5CON-PUR-3.0SH	No	J37	J585	No	B	No
<a href="#">T4161310005-005</a>	M12-FS-5CON-PVC-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161410005-002</a>	M12-FR-5CON-PVC-1.0SH	No	J37	J585	No	B	No
<a href="#">T4161410005-005</a>	M12-FR-5CON-PVC-5.0SH	No	J37	J585	No	B	Yes
<a href="#">T4161420005-004</a>	M12-FR-5CON-PUR-3.0SH	No	J37	J585	No	B	No
<a href="#">T4161420005-005</a>	M12-FR-5CON-PUR-5.0SH	No	J37	J585	No	B	No
<a href="#">T4151120008-001</a>	M12-MS-8CON-PUR-0.5	PLANNED	J37	J585	No	B	No
<a href="#">T4161120008-001</a>	M12-MS-8CON-PUR-0.5SH	PLANNED	J37	J585	No	B	No
<a href="#">T4161120008-005</a>	M12-MS-8CON-PUR-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161110008-005</a>	M12-MS-8CON-PVC-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161210008-001</a>	M12-MR-8CON-PVC-0.5SH	No	J37	J585	No	B	No
<a href="#">T4161210008-005</a>	M12-MR-8CON-PVC-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161220008-004</a>	M12-MR-8CON-PUR-3.0SH	No	J37	J585	No	B	No
<a href="#">T4161420008-001</a>	M12-FR-8CON-PUR-0.5SH	No	J37	J585	No	B	No
<a href="#">T4161420008-003</a>	M12-FR-8CON-PUR-1.5SH	No	J37	J585	No	B	No
<a href="#">T4161420008-005</a>	M12-FR-8CON-PUR-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161410008-005</a>	M12-FR-8CON-PVC-5.0SH	No	J37	J585	No	B	No
<a href="#">T4161410008-002</a>	M12-FR-8CON-PVC-1.0SH	No	J37	J585	No	B	No
<a href="#">T4151310008-001</a>	M12-FS-8CON-PVC-0.5	PLANNED	J37	J585	No	B	No
<a href="#">T4152113002-001</a>	M12-2MS-0.5-M12-2FS-PVC	PLANNED	J37	K413	No	B	No
<a href="#">T4162214002-001</a>	M12-2MR-0.5SH-M12-2FR-PVC	PLANNED	J37	K413	No	B	No

<a href="#">T4162113003-007</a>	M12-3MS-10.0SH-M12-3FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162114003-005</a>	M12-3MS-5.0SH-M12-3FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162123003-007</a>	M12-3MS-10.0SH-M12-3FS-PUR	No	J37	K413	No	B	No
<a href="#">T4162124003-004</a>	M12-3MS-3.0SH-M12-3FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162214003-003</a>	M12-3MR-1.5SH-M12-3FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162224003-002</a>	M12-3MR-1.0SH-M12-3FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162114004-006</a>	M12-4MS-7.0SH-M12-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162114004-005</a>	M12-4MS-5.0SH-M12-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162113004-001</a>	M12-4MS-0.5SH-M12-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162113004-005</a>	M12-4MS-5.0SH-M12-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162213004-005</a>	M12-4MR-5.0SH-M12-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162214004-001</a>	M12-4MR-0.5SH-M12-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162214004-005</a>	M12-4MR-5.0SH-M12-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162123004-002</a>	M12-4MS-1.0SH-M12-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4162123004-001</a>	M12-4MS-0.5SH-M12-4FS-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4152124004-001</a>	M12-4MS-0.5-M12-4FR-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4162124004-002</a>	M12-4MS-1.0SH-M12-4FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162124004-005</a>	M12-4MS-5.0SH-M12-4FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162223004-002</a>	M12-4MR-1.0SH-M12-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4162223004-005</a>	M12-4MR-5.0SH-M12-4FS-PUR	No	J37	K413	No	B	Yes
<a href="#">T4162224004-001</a>	M12-4MR-0.5SH-M12-4FR-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4162224004-005</a>	M12-4MR-5.0SH-M12-4FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162123005-001</a>	M12-5MS-0.5SH-M12-5FS-PUR	PLANNED	J37	K413	No	B	Yes
<a href="#">T4162113005-001</a>	M12-5MS-0.5SH-M12-5FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162123005-002</a>	M12-5MS-1.0SH-M12-5FS-PUR	No	J37	K413	No	B	No
<a href="#">T4162113005-005</a>	M12-5MS-5.0SH-M12-5FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162114005-002</a>	M12-5MS-1.0SH-M12-5FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162114005-004</a>	M12-5MS-3.0SH-M12-5FR-PVC	No	J37	K413	No	B	No
<a href="#">T4162124005-002</a>	M12-5MS-1.0SH-M12-5FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162124005-005</a>	M12-5MS-5.0SH-M12-5FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162213005-002</a>	M12-5MR-1.0SH-M12-5FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162213005-005</a>	M12-5MR-5.0SH-M12-5FS-PVC	No	J37	K413	No	B	No
<a href="#">T4162223005-002</a>	M12-5MR-1.0SH-M12-5FS-PUR	No	J37	K413	No	B	No
<a href="#">T4162223005-007</a>	M12-5MR-10.0SH-M12-5FS-	No	J37	K413	No	B	No
<a href="#">T4162224005-005</a>	M12-5MR-5.0SH-M12-5FR-PUR	No	J37	K413	No	B	No
<a href="#">T4162124005-001</a>	M12-5MS-0.5SH-M12-5FR-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4162223005-001</a>	M12-5MR-0.5SH-M12-5FS-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4061110003-001</a>	M8-MS-3CON-PVC-0.5M SH	No	J37	J585	No	B	No
<a href="#">T4061120003-002</a>	M8-MS-3CON-PUR-1M SH	No	J37	J585	No	B	No

<a href="#">T4061120003-005</a>	M8-MS-3CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4051420003-001</a>	M8-FR-3CON-PUR-0.5M	PLANNED	J37	J585	No	B	No
<a href="#">T4061210003-001</a>	M8-MS-3CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4061220003-002</a>	M8-MR-3CON-PUR-1M SH	No	J37	J585	No	B	No
<a href="#">T4061220003-005</a>	M8-MR-3CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4061310003-001</a>	M8-FS-3CON-PVC-0.5M SH	No	J37	J585	No	B	No
<a href="#">T4061320003-005</a>	M8-FS-3CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4061410003-003</a>	M8-FR-3CON-PVC-1.5M SH	No	J37	J585	No	B	No
<a href="#">T4061420003-002</a>	M8-FR-3CON-PUR- 1M SH	No	J37	J585	No	B	No
<a href="#">T4061420003-005</a>	M8-FR-3CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4061120004-001</a>	M8-MS-4CON-PUR-0.5M SH	PLANNED	J37	J585	No	B	No
<a href="#">T4061110004-001</a>	M8-MS-4CON-PVC-0.5M SH	PLANNED	J37	J585	No	B	No
<a href="#">T4061110004-004</a>	M8-MS-4CON-PVC-3M SH	No	J37	J585	No	B	No
<a href="#">T4061120004-005</a>	M8-MS-4CON-PUR-5M SH	No	J37	J585	No	B	Yes
<a href="#">T4061210004-002</a>	M8-MR-4CON-PVC-1M SH	No	J37	J585	No	B	No
<a href="#">T4061210004-005</a>	M8-MR-4CON-PVC-5M SH	No	J37	J585	No	B	No
<a href="#">T4061220004-005</a>	M8-MR-4CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4061310004-001</a>	M8-FS-4CON-PVC-0.5M SH	No	J37	J585	No	B	No
<a href="#">T4061310004-005</a>	M8-FS-4CON-PVC-5M SH	No	J37	J585	No	B	No
<a href="#">T4061320004-005</a>	M8-FS-4CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4061320004-004</a>	M8-FS-4CON-PUR-3.0M SH	No	J37	J585	No	B	Yes
<a href="#">T4061410004-002</a>	M8-FR-4CON-PVC-1M SH	No	J37	J585	No	B	No
<a href="#">T4061410004-004</a>	M8-FR-4CON-PVC-3M SH	No	J37	J585	No	B	No
<a href="#">T4061420004-002</a>	M8-FR-4CON-PUR-2M SH	No	J37	J585	No	B	No
<a href="#">T4061420004-005</a>	M8-FR-4CON-PUR-5M SH	No	J37	J585	No	B	No
<a href="#">T4052224003-001</a>	M8-3MR-0.5-M8-3FR-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4052114003-001</a>	M8-3MS-0.5-M8-3FR-PVC	PLANNED	J37	K413	No	B	No
<a href="#">T4062113003-001</a>	M8-3MS-0.5SH-M8-3FS-PVC	No	J37	K413	No	B	No
<a href="#">T4062113003-005</a>	M8-3MS-5.0SH-M8-3FS-PVC	No	J37	K413	No	B	No
<a href="#">T4062123003-001</a>	M8-3MS-0.5SH-M8-3FS-PUR	PLANNED	J37	K413	No	B	No
<a href="#">T4062123003-005</a>	M8-3MS-5.0SH-M8-3FS-PUR	No	J37	K413	No	B	No
<a href="#">T4062124003-005</a>	M8-3MS-5.0SH-M8-3FR-PUR	No	J37	K413	No	B	No
<a href="#">T4062223003-001</a>	M8-3MR-0.5SH-M8-3FS-PUR	No	J37	K413	No	B	No
<a href="#">T4062123004-004</a>	M8-4MS-3.0SH-M8-4FS-PUR	No	J37	K413	No	B	Yes
<a href="#">T4062224004-001</a>	M8-4MR-0.5SH-M8-4FR-PUR	No	J37	K413	No	B	No
<a href="#">T4062113004-001</a>	M8-4MS-0.5SH-M8-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4062113004-005</a>	M8-4MS-5.0SH-M8-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4062114004-005</a>	M8-4MS-5.0SH-M8-4FR-PVC	No	J37	K413	No	B	No

<a href="#">T4062213004-001</a>	M8-4MR-0.5SH-M8-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4062213004-005</a>	M8-4MR-5.0SH-M8-4FS-PVC	No	J37	K413	No	B	Yes
<a href="#">T4062214004-005</a>	M8-4MR-5.0SH-M8-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4062123004-001</a>	M8-4MS-0.5SH-M8-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4062123004-005</a>	M8-4MS-5.0SH-M8-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4062124004-001</a>	M8-4MS-0.5SH-M8-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4062124004-005</a>	M8-4MS-5.0SH-M8-4FR-PVC	No	J37	K413	No	B	No
<a href="#">T4062223004-001</a>	M8-4MR-0.5SH-M8-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4062223004-005</a>	M8-4MR-5.0SH-M8-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4052127003-001</a>	M8-3MS-0.5-M12-3FS-PUR	No	J37	K413	No	B	No
<a href="#">T4052127003-005</a>	M8-3MS-5.0-M12-3FS-PUR	No	J37	K413	No	B	No
<a href="#">T4052118003-001</a>	M8-3MS-0.5-M12-3FR-PVC	No	J37	K413	No	B	No
<a href="#">T4052218003-001</a>	M8-3MR-0.5-M12-3FR-PVC	No	J37	K413	No	B	No
<a href="#">T4052228003-002</a>	M8-3MR-1.0-M12-3FR-PUR	No	J37	K413	No	B	No
<a href="#">T4052325003-002</a>	M8-3FS-1.0-M12-3MS-PUR	No	J37	K413	No	B	No
<a href="#">T4052117004-001</a>	M8-3MS-0.5-M12-4FS-PVC	PLANNED	J37	K413	No	B	No
<a href="#">T4052127004-002</a>	M8-4MS-1.0-M12-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4052118004-005</a>	M8-4MS-5.0-M12-4FR-PVC	No	J37	K413	No	B	Yes
<a href="#">T4052217004-001</a>	M8-4MR-0.5-M12-4FS-PVC	No	J37	K413	No	B	No
<a href="#">T4052227004-001</a>	M8-4MR-0.5-M12-4FS-PUR	No	J37	K413	No	B	No
<a href="#">T4052325004-001</a>	M8-4FS-0.5-M12-4MS-PUR	No	J37	K413	No	B	No
<a href="#">T4052415004-001</a>	M8-4FR-0.5-M12-4MS-PVC	No	J37	K413	No	B	No
<a href="#">T4052228004-001</a>	M8-4MR-0.5-M12-4FR-PUR	No	J37	K413	No	B	No
<a href="#">T4052118004-001</a>	M8-4MS-0.5-M12-4FR-PVC	PLANNED	J37	K413	No	B	Yes

Y Part currently available in sample room  
N Part not available in Sample Room and not planned  
P Part planned to be available in sample room