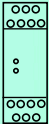
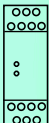
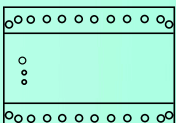


Safety Control Modules for Emergency Stop Circuits

TYPICAL APPLICATIONS	APPROVALS	DIMENSIONS	Category per EN 954-1	Input channels	Safety contacts	Auxiliary contacts	Switching Capacity
Single Channel Emergency Stop Module - E-Stop circuits up to Category 2 (EN 954-1) - Sliding door protection - Conveyors / transfer lines	 According to the Machinery Directive: 98/37/EC and IEC/EN 60204 	Front view  22,5 mm x 121 mm x 84 mm / 0.89 in x 4.77 in x 3.31 in	2	1	3 NO 1 NC		4 A
Single Channel Emergency Stop Module - E-Stop circuits up to Category 2 (EN 954-1) - Sliding door protection - Conveyors / transfer lines	 According to the Machinery Directive: 98/37/EC and IEC/EN 60204 	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	2	1	2 NO		10 A
Dual Channel Emergency Stop Module - E-Stop circuits up to Category 4 (EN 954-1) - Door protection - Conveyor / transfer lines	 According to the Machinery Directive: 98/37/EC and IEC/EN 60204 	Front view  22,5 mm x 118 mm x 84 mm / 0.89 in x 4.65 in x 3.31 in	4	2	2 NO 1 NC		7 A
Dual Channel Emergency Stop Module - E-Stop circuits up to Category 4 (EN 954-1) - Door protection - Conveyor / transfer lines	 According to the Machinery Directive: 98/37/EC and IEC/EN 60204 	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	4	2	3 NO 1 NC		10 A
Dual Channel Emergency Stop Module - E-Stop circuits up to Category 4 (EN 954-1) - Door protection - Conveyor / transfer lines	 According to the Machinery Directive: 98/37/EC and IEC/EN 60204 	Front view  100 mm x 121 mm x 74 mm / 3.93 in x 4.76 in x 2.91 in	4	2	6 NO 1 NC		10 A

Response time	Automatic restart	Manual restart	Restart P/B monitoring	FSD monitoring	Power status indicator	Outputs status indicator	Cross-fault detection	Typical electrical lifespan (number of operations)	Sealing	Voltages	Removable terminal strips	DIN rail mounting	
35 ms	■	■		■	■	■		10 ⁶	IP 20	24 Vdc	■	■	FF-SRS5924 
35 ms	■	■		■	■	■		10 ⁶	IP 20	24 Vdc 120 Vac 230 Vac		■	FF-SRS5934 
15 ms	■	■	■	■	■	■	■	0,75 x 10 ⁶	IP 20	24 Vac/dc	■	■	FF-SRS5925 
25 ms	■	■	■	■	■	■	■	10 ⁶	IP 20	24 Vdc 120 Vac 230 Vac	■	■	FF-SRS5935 
30 ms	■	■	■	■	■	■	■	10 ⁶	IP 20	120 Vac 24 Vdc 230 Vac	■	■	FF-SRS5988 

FF-SRS5924

FF-SRS5934

FF-SRS5925

FF-SRS5935

FF-SRS5988

Safety Control Modules for Machine Interfacing

TYPICAL APPLICATIONS	APPROVALS	DIMENSIONS	Category per EN 954-1	Input channels	Safety contacts	Switching capacity
Two Hand Control - Interfaces up to Category 1 (EN 954-1) - Category IIIA (EN 574) - Hand injury protection e.g. due to dangerous machine movement - Robotics - Pick and place machines	 According to Machinery Directive 98/37/EC and IEC/EN 60204 	Front view 45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	1	2	2 NO	10 A
Safety Door Monitor - Interfaces up to Category 4 (EN 954-1) - Monitors the status of limit switches on a safety door	 According to Machinery Directive 98/37/EC and IEC/EN 60204 	Front view 45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	4	2	2 NO	10 A
Extension Module - Interfaces up to Category 4 (EN 954-1) - Contact multiplication: - safety control modules - safety light curtains with relay outputs - other safety devices	 (pending) According to Machinery Directive 98/37/EC and IEC/EN 60204 	Front view 22.5 mm x 121 mm x 74 mm / 0.89 in x 4.77 in x 2.91 in	③ 1	2	4 NO 1 NC	5 A
Extension Module - Interfaces up to Category 4 (EN 954-1) - Contact multiplication: - safety control modules - safety light curtains with relay outputs - other safety devices	 According to Machinery Directive 98/37/EC and IEC/EN 60204 	Front view 100 mm x 121 mm x 74 mm / 3.94 in x 4.76 in x 2.91 in	③ 1	2	7 NO 1 NC	10 A

③ The overall safety category depends on the category of the main safety control module, therefore a higher safety category may be reached.

Response time	Automatic restart	FSD monitoring	Power status indicator	Outputs status indicator	Cross-fault detection	Typical electrical lifespan (number of operations)	Simultaneity of 2 input channels	Sealing	Voltages	Removable terminal strips	DIN rail mount	
30 ms	■	■	■	■	10 ⁶	0.5 s	IP 20	24 Vdc	■	■		FF-SR25980
30 ms	■	■		■	10 ⁶	3 s	IP 20	24 Vdc 120 Vac 230 Vac	■	■		FF-SRD5985
35 ms		■	■		10 ⁶		IP 20	24 Vac/dc	■	■		FF-SRE59292
15 ms		■	■		10 ⁶		IP 20	24 Vac/dc 120 Vac 230 Vac	■	■		FF-SRE3081

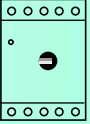
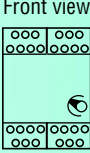
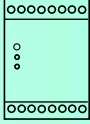
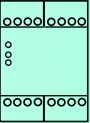
FF-SR25980

FF-SRD5985

FF-SRE59292

FF-SRE3081

Safety Control Modules for Machine Interfacing

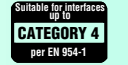
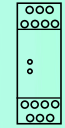
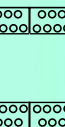
TYPICAL APPLICATIONS	APPROVALS	DIMENSIONS	Category per EN 954-1 Input channels Safety contacts Switching capacity			
Time Delay Module Time delay before disconnection of safety interface circuits	 According to Machinery Directive 98/37/EC and IEC/EN 60204  Suitable for interfaces up to CATEGORY 1 per EN 954-1	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	③ 1	1 or 2	1 NO 1 NC	8 A
Emergency Stop Module with Timer - Time delay before disconnection of safety interface circuits - Door protection: delayed opening of an interlocked protective gate	 (Pending) According to Machinery Directive 98/37/EC and IEC/EN 60204  Suitable for interfaces up to Category 3 per EN 954-1 (direct safety contacts)  Suitable for interfaces up to Category 4 per EN 954-1 (delayed safety contacts)	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	④ 4 ⑤ 3	2	2 NO 1 NC	5 A ④ ⑤
Standstill Monitor - Standstill detection of induction motors - Used to unlock a safety door guarding a rotating machine only when the hazardous movement is stopped - Used to activate an emergency brake when a e-stop signal is received and while the motion is still present.	  Suitable for interfaces up to CATEGORY 1 per EN 954-1	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	③ 1	1	2 NO 2 NC	8 A
Standstill and Low Speed Monitor - Standstill monitor / low speed monitor for any kind of rotating devices - Used to unlock a safety door guarding a rotating machine only when the hazardous movement is stopped - Used to activate an emergency brake when an e-stop signal is received and while the motion is still present	 (Pending) According to Machinery Directive 98/37/CE and IEC/EN 60204  Suitable for interfaces up to Category 3 per EN 954-1	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	③ 3	2	2 NO 1 NC	4 A

③ The overall safety category depends on the category of the main safety control module, therefore a higher safety category may be reached. ④ Direct contacts ⑤ Delayed contacts

Response time	Automatic restart	Manual restart	Start P/B monitoring	FSD monitoring	Power status indicator	Stopped motor indicator	Outputs status indicator	Cross-fault detection	Typical electrical lifespan (Number of operations)	Simultaneity of 2 input channels	Sealing	Voltages	Removable terminal strips	DIN rail mounting	
					■			3 x 10 ⁶	IP 20	24 Vdc 120 Vac 230 Vac	■				FF-SRT 
15 ms ⑥	■	■	■	■	■	■	■	10 ⁶	IP 20	24 Vac/dc	■	■			FF-SRST 
2 s	■			■	■	■		10 ⁶	IP 20	24 Vdc 120 Vac 230 Vac	■				FF-SR05936 
3,2 ms / 8,3 s	■			■	■			10 ⁶	0,5 s IP 20	24 Vac/dc 120 Vac 230 Vac	■	■			FF-SR05932 

⑥ Broken wire detection in measuring inputs

Safety Control Modules to be used with ESPE equipment

TYPICAL APPLICATIONS	APPROVALS	DIMENSIONS	Category per EN 954-1	Input channels	ESPE static outputs compatibility	Safety contacts	Switching current
Dual channel control module (for ESPE with static safety outputs) Compatible with Honeywell ESPE FF-SYA, FF-SG, FF-SLG Series	   	Front view  22,5 mm x 118 mm x 84 mm / 0.89 in x 4.65 in x 3.31 in	4	2	■	2 NO 1 NC	7 A
Dual channel control module (for ESPE with static safety outputs) Compatible with Honeywell ESPE FF-SYA, FF-SG, FF-SLG Series	   	Front view  45 mm x 121 mm x 74 mm / 1.77 in x 4.76 in x 2.91 in	4	2	■	⑦ 2 NO 1 NC	6 A
Dual channel control module (for ESPE with static safety outputs) Compatible with Honeywell ESPE FF-SYA, FF-SG, FF-SLG Series	   	Front view  45 mm x 118 mm x 84 mm / 1.77 in x 4.64 in x 3.30 in	4	2	■	3 NO 1 NC	6 A

⑦ Single, not internally redundant contacts

Response time	Automatic restart	Manual restart	Start P/B monitoring	FSD monitoring	Power status indicator	Inputs status indicator	Outputs status indicator	Restart indicator	Restart conditions in	Cross-fault detection	Typical electrical lifespan (Number of operations)	Simultaneity of 2 input channels	Sealing	Voltages	Removable terminal strips	DIN rail mounting	
15 ms	■	■	■	■	■	■	■	■	⑧	7,5 x 10 ⁶	IP 20	24 Vdc	■	■			FF-SRL59252 
15 ms	■	■	■	■	■	■	■	■	⑧	10 ⁶	30 ms	IP 20	24 Vdc	■	■		FF-SRS59392 
15 ms	■	■	■	■	■	■	■	■	⑧	10 ⁶		IP 20	24 Vdc	■	■		FF-SRL59192 

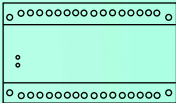
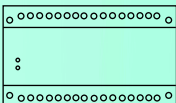
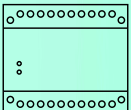
⑧ Cross-fault detection between inputs must be performed by the connected ESPE (Electrosensitive Protective Equipment).

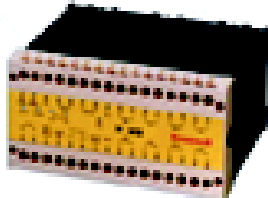
FF-SRL59252

FF-SRS59392

FF-SRL59192

Safety Control Modules to be used with ESPE equipment

	APPROVALS	DIMENSIONS	Category per EN 954-1	Input channels	ESPE static outputs compatibility	Safety contacts	Switching current	Switching voltage
Category 4 Muting for Conveyor or Machine Applications Compatible with any Honeywell Type 3 or Type 4 electrosensitive protective equipment	 	Front view  152 mm x 118 mm x 73 mm / 5.98 in x 4.64 in x 2.87 in	4	2	■	2 PNP	0.5 A	24 Vdc
Category 2 Muting for Conveyor or Machine Applications Compatible with FF-SLC and FF-SLB Series ONLY	 	Front view  152 mm x 118 mm x 73 mm / 5.98 in x 4.64 in x H 2.87 in	2	1		2 NO 1 NC	2 A	125 Vac
Category 2 interface control module Compatible with FF-SLC and FF-SLB Series ONLY	 	Front view  110 mm x 118 mm x 73 mm / 4.33 in x 4.64 in x H 2.87 in	2	1		2 NO 1 NC	2 A	125 Vac

	Response time	Automatic restart	Manual restart	FSD monitoring	Override function	Test input	Power status indicator/output	Muting indicator/output	Outputs status indicators/outputs	Restart condition indicator/output	Failure diagnostic indicator / output	Cross-fault detection	Typical electrical lifespan	Simultaneity of start muting inputs	Voltages	Removable terminal strips	DIN rail mounting	
	5 ms	■	■	■	■	■	■	■	■	■	■	∞ (static output)	1 to 8 s	24 Vdc	■	■		FF-SRM100P2 
	15 ms	■	■	■	■	■	■	■	■	■	■		4 s	24 Vdc	■	■		FF-SLM200R2 
	15 ms	■	■		■				■	■	■		4 s	24 Vdc	■	■		FF-SLU100T2 

FF-SRM100P2

FF-SLM200R2

FF-SLU100T2

HONEYWELL 压力传感器

公司由传感器销售部、仪表销售部、工程部和总务部四个部组成。我公司是美国霍尼韦尔（HONEYWELL）公司中国区指定的专业代理商, 传感器部 2000 年成为美国 HONEYWELL 中国区指定代理商。专业销售 HONEYWELL 传感与控制部产品（Sensing and Control）我们不仅销售给客户最合适的产品同时也积极的为客户的开发工作提供帮助及解决客户在应用中所遇到的困难。为了更加方便用户，我们长期备有大量现货。传感器的应用十分广泛。通过我们几年来的努力，我们已经在 HAVE，医疗，马达控制，航空航天，财务设备，汽车仪表，阀门控制，车辆导航，气象仪器，色谱分析，水电煤气表等行业有了较好的业绩。这些都源于我们有一个优秀的团队，传感部目前有 10 多名名销售工程师，90%都是大专以上学历，且长期服务于自动化行业第一线。有着丰富的经验。我司还代理美国 ICSensors, MSI 的传感器, 变送器。我部门专业从事传感器的销售, 有专业人员为您提供售后服务。HONEYWELL, MSI, ICSensors, MOTOROLA 的 24PC, 26PC, SCC, SX, ASDX, XPCL, XSSL, XSCL, SLP, CPC, SDX, SCX, HPX, 40PC, 4040PC, SDXL, SCXL, DCXL, DUXL, DC, PPT, MLH, ST, EC; MSP300, MSP310, MSP320, MSP400, MSP600, US300, US600; 1451 型, 1471 型, 1210A 型, 1220A 型, 1230A 型, 1240A 型, 13 型, 23 型, 33 型, 43 型, 17 型, 27 型, 37 型, 47 型, 84 型, 85 型, 154N 型, MPX 全系列系列正被广泛的应用到医疗器械, 环保, 水处理工程, HVAC, 仪器仪表, 航空航天, 自动控制系统。

产品或服务: (HONEYWELL, MSI, ICSensors, MOTOROLA) 压力传感器, 霍尔传感器, 弱磁传感器, 流量传感器, 电流传感器, 温度传感器, 液位传感器, 湿度传感器, 红外传感器, 齿轮传感器, 触力传感器, 及工业开关类产品。

主要价格优势产品: HONEYWELL 传感器, 变送器; MSI, ICSensors 传感器, 变送器, MOTOROLA 传感器。

AWM40000 系列气体质量流量传感器

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AWM40000 系列放大输出气体质量流量传感器, 多个集中安装 / 0 形密封圈, 陶瓷流量管 (无引气管), 0-1000sccm, 塑料流量管 (无引气管), 0-6SLPM, 高共模压力 (150psi), 工作温度可至 125℃, 零点和满量程高稳定性

MLH 系列压力传感器 (Honeywell)

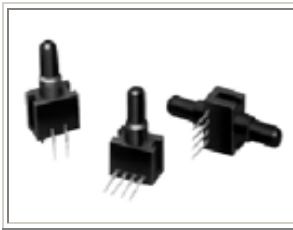
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MLH 型压力传感器结合了应用特殊集成电路 (ASIC) 技术中的最新技术以及证明可靠的隔离介质的金属隔膜设计。MLH 型压力传感器全部进行补偿, 校准和放大, MLH 可适用于 50psi-8000psi 的压力范围。

24PC 系列差压, 表压和绝压传感器 (进口)

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24PC 系列差压，表压和绝压/无放大，无补偿，2mA 恒流供电可以显著的改善灵敏度温飘，可以测量负压，正压，绝压。

40PC 系列 压力传感器

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最新的经济型 40PC 产品是由 Honeywell/MicroSwitch 分部推出的最小体积放大压力传感器。完全校整和温度补偿，是霍尼韦尔压力产品中最坚固、适用温度最宽的传感器。另外，40PC 可与很大范围的介质兼容，从干燥空气和水到冷却液和机油。40PC 提供模拟放大信号输出，传感器利用了独创的单硅片的设计，把所有温度补偿、输出零点、满量程校整、放大功能集中在一块硅片中。

26PC 系列 差压，表压传感器

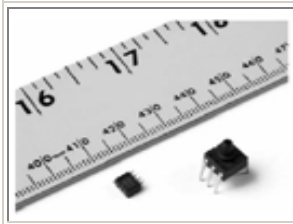
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专利的导电密封弹性连接系统消除了传统的导线粘结和带状连接，增加了介质的测量兼容性，专利的结构导致了多样化的测量孔形式，最低价格的带温度补偿和校整的小型封装压力传感器，不同的引脚可选（1X4 或 2X2），可以测量负压、正压，激光刻蚀电阻保证极好的器件一致性

HPX 系列压力传感器

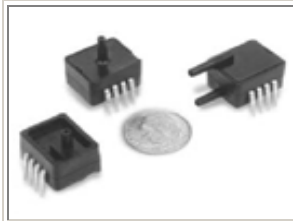
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微型封装尺寸，可供表压型和绝压型，不带补偿和校准，压力范围自 0psi 至 100psi，响应时间一般为 1mS，两种封装形式：DIP 和 SOIC（双列式封装和小型集成电路），工作温度范围宽，表面贴装和通孔安装

ASDX 压力传感器

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传感器可以用来测量绝压差压和表压，范围从 1psi（ASDX01DN）到 100psi（ASDX100）。绝压传感器具有一个内部的真空标准，其输出电压与绝对压力成正比。差压传感器允许将压力施加在检测膜片的两边，可以用在表压和差压的测量中。

HONEYWELL 传感器型号大全

详细资料:

我公司长期提供以下型号的传感器。

开关量霍尔

103SR11A-1, 103SR12A-1, 103SR13A-1, 103SR14A-1, 103SR17A-1,
103SR18A-1, 2SS52M, 2SS52M-S, SR13C-A1, SR13D-A1, SR13F-A1, SR13R-A1,
SR15C-A3, SR16C-J6, SRC17C-J6, SR3F-A1, SR3B-A1, SR3G-A1, SR3C-A1,
SR4P2-A1, SS11, SS11T, SS111A, SS113A, SS141A, SS143A, SS149A, SS161A,
SS166A, SS41, SS411A, SS413A, SS441A, SS443A, SS449A, SS461A, SS466A,
SS51T, SS500, SS526DT。

模拟量霍尔

103SR3F-5, SS49, SS19, SS19T, SS495A, SS495A1, SS495A2, SS94A1,
SS94A1B, SS94A1E, SS94A1F, SS94A2, SS94A2C, SS94A2D, SS94B1。

内置磁铁霍尔传感器

2AV54, 1GT101DC, GTN1A111, GTN1A112, GTN1A113, GTN1A114, GTN1A115,
GTN1A116, GTN1A117, GTN1A211, GTN1A131, VX10, VX80, VX10-A1, VX80-A1,
VX10-A2, VX80-A2, VX10-A3, VX80-A3, VX10-B1, VX80-B1, VX10-C1, VX80-C1,
RPN1A112。

带放大压力传感器

142PC01D, 142PC02D, 142PC03D, 142PC05D, 142PC15D, 142PC30D, 142PC15A,
142PC30A, 142PC30G, 141PC01D, 141PC02D, 141PC03D, 141PC05D, 141PC15D,
141PC30D, 143PC01D, 143PC02D, 143PC03D, 143PC05D, 143PC15D, 143PC30D,
141PC01G, 141PC02G, 141PC05G, 142PC01G, 142PC02G, 142PC03G, 142PC05G,
142PC15G, 163PC01D36, 163PC01D48, 163PC01D75, 164PC01D76, 163PC01D37,
163PC01D76, 161PC01D36, 162PC01D36, 164PC01D36, 189PC15GM,
189PC100GM, 189PC150GM, ASCX01DN, ASCX05DN, ASCX15AN, ASCX15DN,
ASCX30AN, ASCX30DN, ASCX100AN, ASCX100DN, ASCX150DN, ASCX150AN,
ASDX015A24R, ASDX030A24R, ASDX100A24R, ASDX001G24R, ASDX005G24R,
ASDX015G24R, ASDX020G24R, ASDX100G44R, ASDX001D44R, ASDX005D44R,
ASDX015D44R, ASDX030D44R, ASDX100D44R, 40PC001G2A, 40PC015G2A,
40PC100G2A, 40PC150G2A, 40PC250G2A, 40PC500G2A, 4040PC001G5D,
4040PC015G5D, 4040PC100G5D, 4040PC150G5D, 4040PC250G5D,
4040PC500G5D。

无带放大压力传感器

26PCCFG5G, 26PC01SMT, 26PC05SMT, 26PC15SMT, 24PCAFA6G, 24PCBFA6G,
24PCCFA6G, 24PCDFA6G, 24PCEFA6G, 24PCFFA6G, 24PCGFA6G, 24PCAFA6D,
24PCBFA6D, 24PCCFA6D, 24PCDFA6D, 24PCEFA6D, 24PCFFA6D, 24PCGFA6D,
24PCCFD6A, 24PCGFH6G, 26PCAFA6G, 26PCBFA6G, 26PCCFA6G, 26PCDFA6G,
26PCFFA6G, 26PCAFA6D, 26PCBFA6D, 26PCCFA6D, 26PCDFA6D, 26PCFFA6D,

1865-01G-KDN, 1865-02G-KDN, 1865-03G-KDN, 1865-05G-KDN,
1865-07G-KDN, 1865-01G-LDN, 1865-02G-LDN, 1865-03G-LDN,
1865-05G-LDN, 1865-07G-LDN, 1800-00G-KOL-B, 1800-01G-KOL-B,
1800-02G-KOL-B, 1800-03G-KOL-B, 1800-07G-KOL-B, 1800-08G-KOL-B,
1800-09G-KOL-B, 1800-10G-KOL-B, 1800-00D-K4L-B, 1800-01D-K4L-B,
1800-02D-K4L-B, 1800-03D-K4L-B, 1800-04D-K4L-B, 1800-00D-K4L-C,
1800-08D-K4L-B, 1800-08D-K4L-C, SCC15ASMT, SCC30ASMT, SCC100ASMT,
SCC300ASMT, SCC05GSMT, SCC15GSMT, SCC30GSMT, SCC100GSMT, SCC300GSMT,
SCC15ASMT, SCC30ASMT, SCC15GSMT, SCC05GSMT, SCC30GSMT, SCC05D,
SCC15D, SCC30D, SCC100D, SCC15A, SCC30A, SCC100A, SCC05DN, SCC15DN,
SCC30DN, SCC100DN, SCC05AN, SCC15AN, SCC30AN, SCC100AN, SCC05GS0,
SCC15GS0, SCC30GS0, SCC100GS0, SCC15AH0, SCC30AH0, SCC100AH0,
SCC300AH0, SCC05DP1, SCC15DP1, SCC30DP1, SCC15AP1, SCC30AP1, SCC05GD2,
SCC15GD2, SCC30GD2, SCC100GD2, SCC15AD2, SCC30AD2, SCC100AD2,
SCC05DD4, SCC15DD4, SCC30DD4, SCC100DD4, SCX01DN90, SCX05DN90,
SCX15DN90, SCX30DN90, SCX100DN90, SCX150DN90, SCX01DNC90, SCX05DNC90,
SCX15DNC90, SCX30DNC90, SCX100DNC90, SCX150DNC90, SCX01ANC90,
SCX05ANC90, SCX15ANC90, SCX30ANC90, SCX100ANC90, SCX150ANC90,
SCX01AN90, SCX05AN90, SCX15AN90, SCX30AN90, SCX100AN90, SCX150AN90,
SDX15A2, SDX15A4, SDX30A2, SDX30A4, SDX100A2, SDX100A4, SDX01G2,
SDX05G2, SDX15G2, SDX30G2, SDX100G2, SDX01D4, SDX05D4, SDX15D4,
SDX30D4, SDX100D4, SDX01D4-A, SDX05D4-A, SDX15D4-A, SDX30D4-A,
SDX100D4-A, SDX01G2-A, SDX05G2-A, SDX15G2-A, SDX30G2-A, SDX100G2-A,
SDX15A2-A, SDX15A4-A, SDX30A2-A, SDX30A4-A, SDX100A2-A, SDX100A4-A,
SX7001D, SX7005D, SX7015D, SX7030D, SX7100D, SX7150D, SX7300D, SX01D,
SX05D, SX15D, SX30D, SX100D, SX150D, SX15A, SX30A, SX100A, SX150A,
SX01DP1, SX05DP1, SX15DP1, SX30DP1, SX15AP1, SX30AP1, SX01DN, SX05DN,
SX15DN, SX30DN, SX100DN, SX15AN, SX30AN, SX100AN, SX150AN, SX01GS0,
SX05GS0, SX15GS0, SX30GS0, SX100GS0, SX150GS0, SX15AH0, SX30AH0,
SX100AH0, SX150AH0, SX01GD2, SX05GD2, SX15GD2, SX30GD2, SX100GD2,
SX01DD4, SX05DD4, SX15DD4, SX30DD4, SX100DD4, SX15AD4, SX30AD4,
SX100AD4, SX15AD2, SX30AD2, SX100AD2。

微压传感器

CPCL04DC, CPCL10DC, CPCL04DFC, CPCL10DFC, CPXL04DFC, CPXL10DFC,
CPXL01DC, CPXL10DC, XPCL04DC, XPCL10DC, XPCL04DTC, XPCL10DTC, XPX50D,
XPXL04DC, XPXL10DC, XPXL04DTC, XPXL10DTC, XSXL04D, XSXL10D, XSCL04DC,
XSCL10DC, SDXL005D4, SDXL010D, SLP004D, SLP010D, DCXL01DN, DCXL05DN,
DCXL10DN, DCXL20DN, DCXL30DN, DC001NDC4, DC002NDC4, DC005NDC4,
DC010NDC4, DC020NDC4, DC030NDC4, DC001NDR4, DC002NDR4, DC005NDR4,
DC010NDR4, DC020NDR4, DC030NDR4, DC001NDR5, DC002NDR5, DC005NDR5,
DC010NDR5, DC020NDR5, DC030NDR5, DC2R5BDC4, DC005BDC4, DC075BDC4,
DUXL01D, DUXL05D, DUXL10D, DUXL20D, DUXL30D。

高精度智能压力传感器

HPB100, HPB200, HPA100, HPA200, PPT-R, PPT0015AWN2VA-A, RDD100。

闭环线性电流

CSNA111, CSNB121, CSNB131, CSNC241, CSNE151, CSNE151-100, CSNF163, CSNF173, CSNP661, CSNP661-002, CSNT651, CSNT651-001, CSNF161, CSNF161-002, CSNF151, CSNF151-001, CSNR161, CSNR161-002, CSNR151, CSNJ481, CSNJ481-001, CSNJ481-002, CSNJ481-003, CSNK591, CSNK591-001, CSNK591-002, CSNK591-003, CSNE151-100, CSNX25DTS,

开关型电流

CSDA1BA, CSDA1BC, CSDC1BA, CSDC1BC, CSDA1AA, CSDA1AC, CSDC1AA, CSDC1AC, CSDC1DA, CSDA1DA, CSDC1DC, CSDD1EC, CSDD1EE, CSDD1EF, CSDD1EG, CSDD1EH, CSLH3A45。

开环线性电流

CSLA1CD, CSLA1CE, CSLA1DE, CSLA1CF, CSLA1DG, CSLA1CH, CSLA1DJ, CSLA1EJ, CSLA1DK, CSLA1EK, CSLA1EL, CSLA2CD, CSLA2CE, CSLA2DE, CSLA2CF, CSLA2DG, CSLA2DJ, CSLA2DH, CSLA2EJ, CSLA2DK, CSLA2EL, CSLA2EM, CSLA2EN, CSLA1GD, CSLA1GE, CSLA1GF, CSLA2GD, CSLA2GE, CSLA2GF, CSLA2GG。

气体流量质量传感器

AWM2100V, AWM2150V, AWM2200V, AWM2300V, AWM720P1, AWM3100V, AWM3200V, AWM3150V, AWM3300V, AWM42150VH, AWM42300V, AWM43300V, AWM43600V, AWM5101VN, AWM5102VN, AWM5103VN, AWM5104VN, FRN11112, FRN21112, FRN12212, FRN22212。

磁阻传感器

HMC1001, HMC1002, HMC1021, HMC1021Z, HMC1021S, HMC1023, HMC1052, HMC1501, HMC1512, HMC2003, HMR2300, HMR2300R, HMR3000, HMR3100, HMR3200, HMR3300。

温度传感器

HEL-700-U-O-A, HEL-700-U-O-B, HEL-700-U-O-C, HEL-700-T-O-A, HEL-700-T-O-B, HEL-700-T-O-C, HEL-700-U-1-A, HEL-700-U-1-B, HEL-700-U-1-C, HEL-700-T-1-A, HEL-700-T-1-B, HEL-700-T-1-C, HEL-775-A-U-0, HEL-775-A-U-1, HEL-775-A-T-0, HEL-775-A-T-1, HEL-775-B-U-0, HEL-775-B-U-1, HEL-775-B-T-0, HEL-775-B-T-1, HEL-776-A-U-0, HEL-776-A-U-1, HEL-776-A-T-0, HEL-776-A-T-1, HEL-777-A-U-0, HEL-777-A-U-1, HEL-777-A-T-0, HEL-777-A-T-1, TD4A, TD5A。

湿度传感器

HIH3610-003, HIH3602-L-CP, HIH3602-A, HIH3602-C,

液位传感器

LLE102000, LLE105000, LL101000, LL102000, LL103000, LL104000, LL105000, LL101101, LL102101, LL103101, LL10401, LL105100, LL20500-1, LL205102-1, LL305002-1, LRNH31S42, LRNH51S42。

混浊度传感器

APMS-10GRCF, APMS-10GRCF-50, APMS-10GRCF-18, APMS-10GRCF-KIT。

触力传感器

FSG-15N1A, FSL05N2C

MOTOROLA 压力传感器

MPX10D MPX10DP MPX10GP MPX10GS MPXV10GC6U MPXV10GC7U MPX12D MPX12DP
MPX12GP MPX2010D MPX2010DP MPX2010GP MPXT2010G7U MPX2050D MPX2050DP
MPX2050GP MPX2050GVP MPX2050GS MPX2050GSX MPX2050GVSX MPX2053D
MPX2053DP MPX2053GP MPX2100A MPX2100DP MPX2100AP MPX2100AS
MPX2100ASX MPX2102A MPX2102D MPX2102DP MPX2102AP MPX2102GP
MPX2102GVP MPX2200A MPX2200D MPX2200DP MPX2200AP MPX2200GP MPX2200A
MPX2200D MPX2200DP MPX2200AP MPX2200GP MPX21002A MPX2102D MPX2102DP
MPX2102AP MPX2102GP MPX2102GVP MPX2200A MPX2200D MPX2200DP
MPX2200AP MPX2200GP MPX2201GP MPX2300DT1 MPX4080D MPX4100A
MPXA4100A6U MPX4100AP MPXA4100A6U MPX4100AS MPX4101A MPXA4101AC6U
MPX4105A MPX4115A MPXA4115A6U MPX4115AP MPXA4115AC6U MPX4115AS
MPX4200A MPX4200AP MPX4200SA MPX4200ASX MPX4250A MPX4250AP
MPX4250A6U MPXA4250A6T1 MPXA4250AC6U MPXA4250AC6T1 MPX4250D
MPX4250GP MPX4250DP MPX5010D MPX5010DP MPX5010GP MPX5010GS
MPX5010GSX MPXV5010G6U MPXV5010G7U MPXV5010GC6U/T1 MPXV5010GC7U
MPX5050D MPX5050DP MPX5050GP MPX5100A MPX5100D MPX5100DP MPX5100AP
MPX5100GP MPX5100GVP MPX5100AS MPX5100GS MPX5100GVS MPX5100ASX
MPX5100GSX MPX5100GVSX MPX53D MPX53GP MPX5500D MPX5500DP MPX5700D
MPX5700A MPX5700DP MPX5700GP MPX5700AP MPX5700GS MPX5700AS MPX5999D
MPXA6115A6U MPXA6115AC6U MPXA6115A MPXA6115A6T1 MPXA6115AC6T1
MPXAZ4100A6U MPXAZ4100A MPXAZ4100A6T1 MPXAZ4100AC6U MPXAZ4100AC6T1
MPXAZ4115A6U MPXZ4115A MPXAZ4115A6T1 MPXAX4115AC6U MPXAZ4115AC6T1
MPXC2011DT1 MPXM2010D MPXM2010DT1 MPXM2010GS MPXM2010GST1 MPXM2053D
MPXM2053DT1 MPXM2053GS MPXM2053GST1 MPXV4006GC6U MPXV4006G6U
MPXV4115V6U MPXV4115V6T1 MPXV4115VC6U MPXV5004GC6U/T1
MPXV5004G6U/T1 MPXV5004GC7U MPXV5004G7U MPXY8010 MPXY8020 MPXY8030
MPXY8040

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