




Description	Order No.	
MAG 6000 with IP66/NEMA 4X enclosure; 115 ... 230 V AC, 50/60 Hz; cable gland PG13.5	7ME6920-2EA10-1AA0	
MAG 6000 with safety barrier for Ex-approved sensors, complete mounted with IP66/NEMA 4X wall mounting enclosure, ATEX, 115 ... 230 V AC, 50/60 Hz; cable gland PG13.5	7ME6920-2MA11-1AA0	
<ul style="list-style-type: none"> For ATEX 2G D sensors 		
MAG 6000 SV, 19" insert, in IP66/NEMA 4X, ABS plastic enclosure, excitation frequency 44 Hz for Batch application DN ≤ 25/1"; cable gland PG13.5	7ME6920-2EB30-1AA0	
<ul style="list-style-type: none"> 11 ... 30 V DC, 11 ... 24 V AC, 50/60 Hz 115 ... 230 V AC, 50/60 Hz 	7ME6920-2EB10-1AA0	

◆ Short lead time (details in PMD)


Operating instructions for SITRANS F M MAG 5000/6000

Description	Order No.
For SITRANS F M MAG 5000/6000 IP67	
<ul style="list-style-type: none"> English German Spanish French 	A5E02338368 A5E02944982 A5E02944995 A5E02944990
For SITRANS F M MAG 5000/6000 19"	
<ul style="list-style-type: none"> English 	A5E02082880

This device is shipped with a Quick Start guide and a CD containing further SITRANS F literature.

All literature is also available for free at:
<http://www.siemens.com/flowdocumentation>

Communication modules for MAG 6000



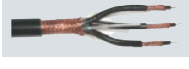
Description	Order No.	
HART (not for MAG 6000 I)	◆ FDK-085U0226	
Modbus RTU/RS485	◆ FDK-085U0234	
PROFIBUS PA Profile 3	◆ FDK-085U0236	
PROFIBUS DP Profile 3	◆ FDK-085U0237	
DeviceNet	◆ FDK-085U0229	
FOUNDATION Fieldbus H1	◆ A5E02054250	

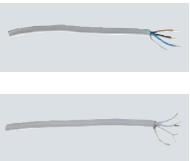


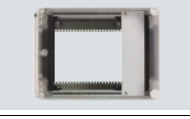
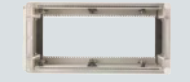




Operating instructions for SITRANS F add-on modules



Description	Order No.
HART	
<ul style="list-style-type: none"> English 	A5E03089708
PROFIBUS PA/DP	
<ul style="list-style-type: none"> English German 	A5E00726137 A5E01026429
MODBUS	
<ul style="list-style-type: none"> English German Spanish French 	A5E00753974 A5E03089262 A5E03089278 A5E03089265
FOUNDATION Fieldbus	
<ul style="list-style-type: none"> English German Spanish French 	A5E02318728 A5E02488856 A5E02512177 A5E02512169
DeviceNet	
<ul style="list-style-type: none"> English 	A5E03089720

This device is shipped with a Quick Start guide and a CD containing further SITRANS F literature.

Accessories for MAG 5000 and MAG 6000

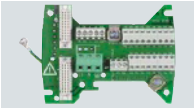







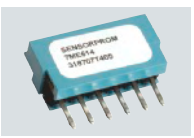
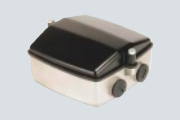






Description	Order No.	
Cable for standard electrode or coil, 3 x 1.5 mm ² / 18 gage with shield PVC		
<ul style="list-style-type: none"> 10 m (33 ft) 20 m (65 ft) 40 m (130 ft) 60 m (200 ft) 100 m (330 ft) 150 m (500 ft) 200 m (650 ft) 500 m (1650 ft) 	<ul style="list-style-type: none"> ◆ FDK-083F0121 ◆ FDK-083F0210 ◆ FDK-083F0211 ◆ FDK-083F0212 ◆ FDK-083F0213 FDK-083F3052 FDK-083F3053 FDK-083F3054 	
Electrode cable for empty pipe or low conductivity, double shielded, 3 x 0.25 mm ²		
<ul style="list-style-type: none"> 10 m (33 ft) 20 m (65 ft) 40 m (130 ft) 60 m (200 ft) 100 m (330 ft) 150 m (500 ft) 200 m (650 ft) 500 m (1650 ft) 	<ul style="list-style-type: none"> ◆ FDK-083F3020 ◆ FDK-083F3095 FDK-083F3094 FDK-083F3093 FDK-083F3092 FDK-083F3056 FDK-083F3057 FDK-083F3058 	
Low-noise electrode coax cable for low conductivity and high vibration levels of cables, 3 x 0.13 mm ²		
<ul style="list-style-type: none"> 2 m (6.6 ft) 5 m (16.5 ft) 10 m (33 ft) 	A5E02272692 A5E02272723 A5E02272730	

Description	Order No.	
<p>Cable kit with standard coil cable, 3 x 1.5 mm²/18 gage with shield PVC and electrode cable double shielded, 3 x 0.25 mm²</p> <ul style="list-style-type: none"> • 5 m (16.5 ft) • 10 m (33 ft) • 15 m (49 ft) • 20 m (65 ft) • 25 m (82 ft) • 30 m (98 ft) • 40 m (130 ft) • 50 m (164 ft) • 60 m (200 ft) • 100 m (330 ft) • 150 m (500 ft) • 200 m (650 ft) • 500 m (1650 ft) 	<ul style="list-style-type: none"> ◆ A5E02296329^{D)} ◆ A5E01181647 ◆ A5E02296464^{D)} ◆ A5E01181656 ◆ A5E02296490^{D)} ◆ A5E02296494^{D)} ◆ A5E01181686 ◆ A5E02296498^{D)} A5E01181689 A5E01181691 A5E01181699 A5E01181703 A5E01181705 	
<p>Potting kit for terminal box of MAG sensors for IP68/NEMA 6P (not for Ex sensors)</p>	◆ FDK-085U0220	
<p>19" safety barrier (21 TE) [EEx e ia] IIC for MAG 1100 Ex sensors and MAG 3100 Ex sensors, incl. back plate</p>	FDK-083F5034	
<p>Panel mounting enclosure for 19" insert (21 TE); IP65/NEMA 2 enclosure in ABS plastic for front panel mounting</p>	FDK-083F5030	
<p>Panel mounting enclosure for 19" insert (42 TE); IP65/NEMA 2 enclosure in ABS plastic for front panel mounting</p>	FDK-083F5031	
<p>Back of panel mounting enclosure for 19" insert (21 TE); IP20/NEMA 1 enclosure in aluminum</p>	FDK-083F5032	
<p>Back of panel mounting enclosure for 19" insert (42 TE); IP20/NEMA 1 enclosure in aluminum</p>	FDK-083F5033	
<p>IP66/NEMA 4X, wall mounting enclosure for 19" inserts (without back plates)</p> <ul style="list-style-type: none"> • 21 TE 	FDK-083F5037	
<ul style="list-style-type: none"> • 42 TE 	FDK-083F5038	
<p>Front cover (7TE)</p>	FDK-083F4525	

Description	Order No.	
<p>Sun shield for remote MAG 5000/6000 transmitters</p>	A5E01209496^{D)}	
<p>Sun Shield for compact MAG 5000/6000 transmitters on MAG 3100 (DN 15 ... 2000 (1/2" ... 78") or MAG 5100 W (DN 150 ... 1200 (6" ... 48"))</p>	A5E01209500^{D)}	

◆ Short lead time (details in PMD)
D) Subject to export regulations AL: N, ECCN: EAR99H

Spare parts

Description	Order No.		Description	Order No.	
Connection board (for polyamide terminalbox) <ul style="list-style-type: none"> • 12 ... 24 V • 115 ... 230 V 	A5E02559817 A5E02559816		Cable glands, for above cable, 4 pcs. <ul style="list-style-type: none"> • M20 • ½" NPT 	A5E00822490 A5E00822501	 ½" NPT M20
Connection board (for stainless steel terminal-box) <ul style="list-style-type: none"> • 12 ... 24 V • 115 ... 230 V 	A5E02604280 A5E02604272		Sealing screws for sensor/transmitter, 2 pcs	FDK-085U0221	
19" enclosure, 12 ... 24 V, 115 ... 230 V <ul style="list-style-type: none"> • Connection board for standard 19" transmitter 	A5E02559809		Terminal box, in polyamide, inclusive lid <ul style="list-style-type: none"> • M20 • ½" NPT 	FDK-085U1050 FDK-085U1052	
<ul style="list-style-type: none"> • Connection board for transmitter ia and safety barrier • Connection board for transmitter ia/ib and safety barrier (only for sensors produced before October 2007) • Connection board for transmitter and cleaning unit 	A5E02559810 A5E02559811 FDK-083F4123	 	Terminal box lid, in polyamide	FDK-085U1003	
SENSORPROM memory unit (Sensor code and serial numbers must be specified on order) <ul style="list-style-type: none"> • 2 kB (for MAG 5000/6000/MAG 6000 I) • 250 B (for MAG 2500/3000) 	FDK-085U1005 FDK-085U1008		Terminal box (3A) for MAG 1100 F in polyamide, inclusive lid <ul style="list-style-type: none"> • M20 • ½" NPT 	A5E00836867 A5E00836868	
Display unit for MAG 5000/6000 <ul style="list-style-type: none"> • Black neutral front 	FDK-085U1038		Terminal box enclosure (3A) for MAG 1100 F in polyamide, inclusive lid <ul style="list-style-type: none"> • M20 • ½" NPT 	A5E00822478 A5E00822479	
Display unit for 19" versions	FDK-085U3349		Wall unit enclosure IP66, 12 ... 24 V, 115 ... 230 V <ul style="list-style-type: none"> • PCB for standard transmitter • PCB for transmitter ia/e and safety barrier • PCB for transmitter ia/ib and safety barrier (7ME6130, 7ME6150 and 7ME6330) • PCB for transmitter and cleaning unit 	A5E02559813 A5E02559814 A5E02559812 A5E02559815	 
	◆ FDK-085U1039		<ul style="list-style-type: none"> ◆ Short lead time (details in PMD) 		