

Selection and Ordering Data

LDS 6 does not contain parts subject to wear, but some parts within the sensors might be stressed. For this reason it is recommended for demanding applications to keep window

modules and detector electronics on stock (quantities stated per measuring point, i.e. per sensor pair).

Description	Quantity for 2 years	Quantity for 5 years		Order No.
CD 6, Window module, quartz	1	2	D)	A5E00338487
CD 6, Window module engine, no purging	1	2	D)	A5E00338490
CD 6, High pres. w. f. SS2343 DN65/PN6	1	2	D)	A5E00534662
CD 6, High pres. w. f. SS2343 DN80/PN16	1	2	D)	A5E00534663
CD 6, High pres. w. f. SS2343 ANSI 4"	1	2	D)	A5E00534664
CD 6, Roctex Gasket for Sensor	1	2	D)	A5E00853911
CD 6C, High pres. window DN80/PN16	1	2		A5E00534671
CD 6, Sensor electronic LW InGaAs (version 2)	1	1	D)	A5E01090409
CD 6, Sensor electronic LW Ge, HCl only (version 2)	1	1	D)	A5E01090413
CD 6, Sensor electronic SW, O ₂ only	1	1	D)	A5E00338533
CD 6C and FT 6, Sensor electronic lppm H ₂ O (version 2)	1	1	D)	A5E01090420
CD 6, Sensor electronic ATEX SW, O ₂ only	1	1	D)	A5E00338563
CD 6, Sensor Electronic ATEX HCl	1	1	D)	A5E00853896
CD 6, Sensor Electronic ATEX HF	1	1	F)	A5E00853905
CD 6, Sensor Electronic ATEX NH ₃ , CO, CO ₂	1	1	D)	A5E00338572
CD 6C and FT 6, Sensor electronic lppm H ₂ O ATEX	1	1	D)	A5E00924868

D) Subject to export regulations AL: 9I999, ECCN: N

F) Subject to export regulations AL: 2B351A, ECCN: 2B351

For the suitability of different parts (version 1 or version 2) please consult the instrument's manual or directly Siemens. In general, all new instruments are compatible with spare parts of version 2.