CD603 Configuration Guide					
CD603 Condumax Dew-Point Analyzer Automatic On-line hydrocarbon and water dew-point analyzer for natural gas No material certification as standard					
Base Model					
CD603 Condumax Dew-Point Analyzer	CD603-MON				
Hazardous Configurations					
ATEX/IECEx and North American Certified – 24VDC		Α			
ATEX/IECEx and North American Certified - 90 to 260 VAC		В			
Calibration					
Standard (HCdp at 50mg/Nm3 sensitivity + 2-point Wdp)			Α		
Enhanced (additional HCdp at 5mg/Nm3 sensitivity + 2-point Wdp)			В		
NOTE: CD603-Mx (Material Certificates) should be added as an additional line ite	em if require	d.			

Ordering Example					
CD603-MON-BA CD603-M1	CD603 Analyser ATEX/IECEx and North American Certified - 90 to 260 VAC, Standard (HCdp at 50mg/Nm3 sensitivity + 2-point Wdp). Material certification to BS EN 10204 3.1				
CD603 ACCESSORIES, SPARE PARTS, DOCUMEN	TATION & SERVICES				
Material Certification					
* CD603-M1	Material certificate to BS EN 10204 - type 3.1				
* CD603-M2	Material certificate to BS EN 10204 – type 3.1 + NACE MR0175 Conformity				
Spares & Accessories					
CD603-SSC-S	Standard (HCdp at 50mg/Nm3 sensitivity + 2-point Wdp)				
CD603-SSC-H	Enhanced (additional HCdp at 5mg/Nm3 sensitivity + 2-point Wdp)				
* SP-MC	Material Certificates for spare parts				
Services					
CD603-S-SX	Standard Sensor Exchange (HCdp at 50mg/Nm3 sensitivity + 2-point Wdp)				
CD603-H-SX	Enhanced Sensor Exchange (additional HCdp at 5mg/Nm3 sensitivity + 2-point Wdp)				
Extended Warranty					
CD603-EW24	Additional 24 months from invoice date				
CD603-EW36	Additional 36 months from invoice date				
* On certain labor intensive services, no discou	nt can be offered. These items are always offered at list price.				