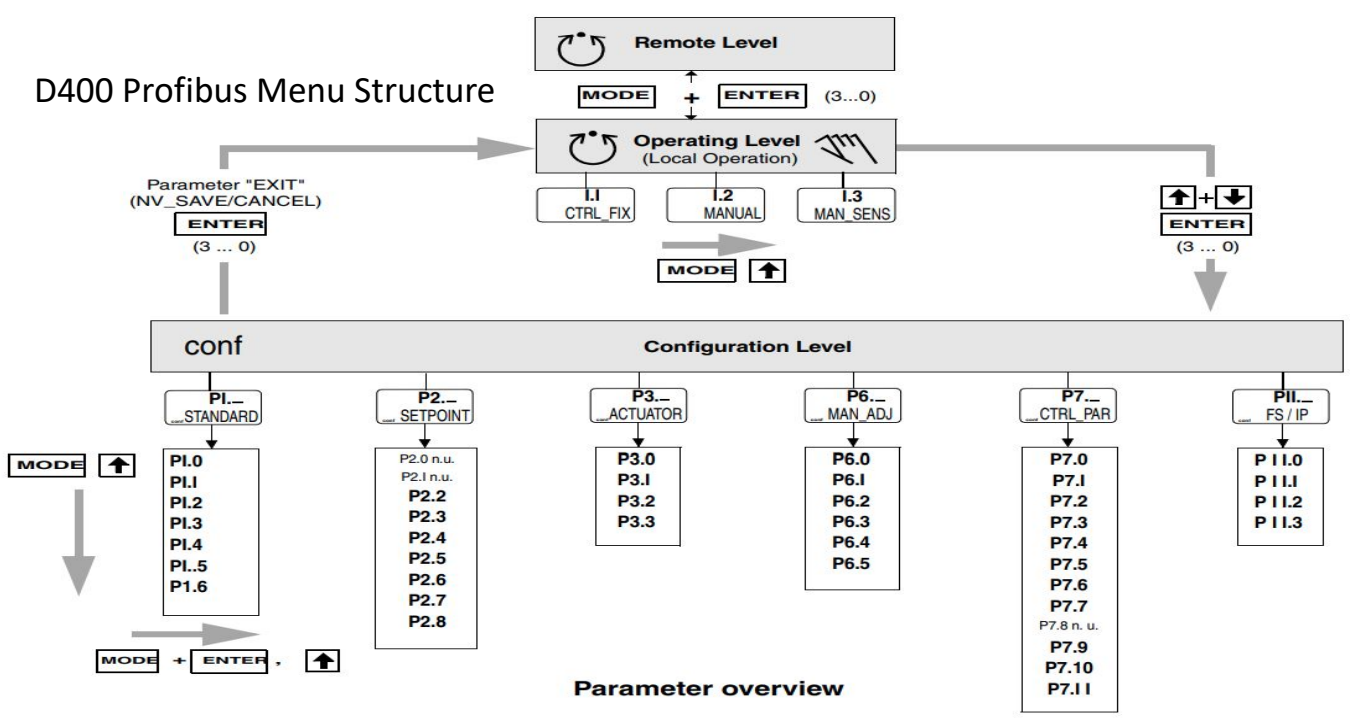


D400 Profibus Menu Structure



Par.	Display	Function	Parameter Setting	Unit	Factory Setting
P1._	STANDARD				
P1.0	ACTUATOR	Actuator Type	LINEAR, ROTARY	-	LINEAR
P1.1	AUTO_ADJ	Autoadjustment	Action	-	-
P1.2	TOL_BAND	Tolerance band	0.3... 10.0	%	0.8
P1.3	DEDBAND	Deadband	0.1... 5.0	%	0.5
P1.4	TEST	Test	Action	-	-
P1.5	ADDRESS	Bus address	1...126	-	126
P1.6	EXIT	Return to operat. Level	Action	-	-
P2._	SETPOINT				
P2.0	<i>not used</i>	-			
P2.1	<i>not used</i>	-			
P2.2	CHARACT	Characteristic curve	LINEAR, EP 1:25, 1:50, 25:1, 50:1, USERDEF	-	LINEAR
P2.3	ACTION	Output action	DIRECT, REVERSE	-	DIRECT
P2.4	SHUT_CLS	Shut close value 0%	OFF, 0.1...45.0	%	OFF
P2.5	RAMP UP	Setpoint ramp, up	OFF, 0.1...999.9	sec	OFF
P2.6	RAMP DN	Setpoint ramp, down	OFF, 0.1...999.9	sec	OFF
P2.7	SHUT_OPN	Shut open valve 100%	OFF, 80.0...100.0	%	OFF
P2.8	EXIT	Return to operat. level	Action	-	-
P3._	ACTUATOR				
P3.0	MIN_RGE	Min. of operat. range	0.0...100.0	%	0
P3.1	MAX_RGE	Max. of operat. range	0.0...100.0	%	100
P3.2	ZERO_POS	Zero position	CLOCKWISE, CTCLOCKWISE	-	CTCLOCKWISE
P3.3	EXIT	Return to operat. Level	Action	-	-
P4._ and P5._		<i>not used</i>	<i>not used</i>		
P6._	MAN_ADJ				
P6.0	MIN_VR	Min. valve range	0.0...100.0	%	0
P6.1	MAX_VR	Max. valve range	0.0...100.0	%	100
P6.2	ACTUATOR	Actuator Type	LINEAR, ROTARY	-	LINEAR
P6.3	SPRING_Y2	Spring action (Y2)	CLOCKWISE, CTCLOCKWISE	-	CTCLOCKWISE
P6.4	ADJ_MODE	Autoadjust mode	FULL, STROKE, CTRL_PAR, ZERO_POS, LOCKED	-	FULL
P6.5	EXIT	Return to operat. Level	Action	-	-
P7._	CTRL_PAR				
P7.0	KP UP	KP valve, up	1.0...100.0	-	1
P7.1	KP DN	KP value, down	1.0...100.0	-	1
P7.2	TV UP	TV value, up	0...1000	msec	100
P7.3	TV DN	TV value, down	0...1000	msec	100
P7.4	GOPLS UP	Go pulse, up	0...200	msec	0
P7.5	GOPLS DN	Go pulse, down	0...200	msec	0
P7.6	Y-OFS UP	Y offset, up	Y-Min...100.0	%	40
P7.7	Y-OFF DN	Y offset, down	Y-Min...100.0	%	40
P7.8	<i>not used</i>	<i>not used</i>	<i>not used</i>	-	-
P7.9	TOL_BAND	Tolerance band	0.3...10.00	%	0.8
P7.10	TEST	Test	Action	-	-
P7.11	EXIT	Return to operat. Level	Action	-	-
P8._, P9._, P10._		<i>not used</i>	<i>not used</i>		
P11._	FS/IP				
P11.0	FAIL_POS	Safe position	ACTIVE, INACTIVE	-	INACTIVE
P11.1	FACT_SET	Factory Setting	Action	-	-
P11.2	IP_TYP	I/P module type	NO_F_POS, F_SAFE_1, F_SAFE_2, F_FREEZE1, F_FREEZE_2	-	NO_F_POS
P11.3	EXIT	Return to operat. Level	Action	-	-