Description		Code	Default value	Suitable motion functions				
				MOVE	MOVP	MOVC	SETP	CROS
Motion options	Linear Velocity	LV	10	YES				
	Angular Velocity	AV	0	YES				
	Mean Velocity	MV	10		YES	YES		
	Side Distance	SD	1000				YES	YES
	Parallel to Side	PS	1		YES		YES	
	Motion data — DX	DX	1000			YES		
	Motion data — DY	DY	1000			YES		
	Motion data — AN	AN	90			YES		
Motion conditions	Distance — Less	DIL	1000	YES	YES			
	Distance — Great	DIG		YES	YES			
	X Distance — Less	DXL	1000	YES	YES			
	X Distance — Great	DXG		YES	YES			
	Y Distance — Less	DYL	1000	YES	YES			
	Y Distance — Great	DYG		YES	YES			
	Angle — Less	ANL	1000	YES	YES			
	Angle — Great	ANG		YES	YES			
	US data — Less	USL	1000	YES	YES			
	US data — Great	USG	1000	YES	YES			
	US data — Sensor	SEN	1					
Logic operat.	And	AND	YES	YES	YES	YES		
	Or	OR		YES	YES	YES		

Syntax: <motion function> <motion options> <motion conditions> [operators]

Ponto inicial

Orient. final

Ponto final

Inicial

Final

Sensor de ultra-som para a detecção de superfícies transparentes

Perfil de distâncias pelo sensor laser