

	Nozzle	HP / CYL.	
	Ø	from	to
	1,00		11
Γ	1,50	12	16
	2,00	17	22
	2,50	23	30
	3,00	31	38
	3,50	39	50
	gas mass flow	V.	e; for E2 type, consider +10-15% of
T T	gas mass flow	v. gas injector	
T T m Pin Pi	gas mass flow inj = total injection time for peak = max current time pwm = maintenance/holdin nodulation ulse-width modulation (PWM) of a s formation over a communications cha	y. gas injector Ig time using pulse-width	modulation of its duty cycle, to either convey
T T m Pu in Pu wa	gas mass flow inj = total injection time for peak = max current time pwm = maintenance/holdin nodulation ulse-width modulation (PWM) of a s formation over a communications cha ulse-width modulation uses a square v aveform.	gas injector g time using pulse-width g time using pulse-width	modulation of its duty cycle, to either convey sent to a load.