

Product Update

PN 74620L 62 lb/hr Deka IV Long Minitimer



Features

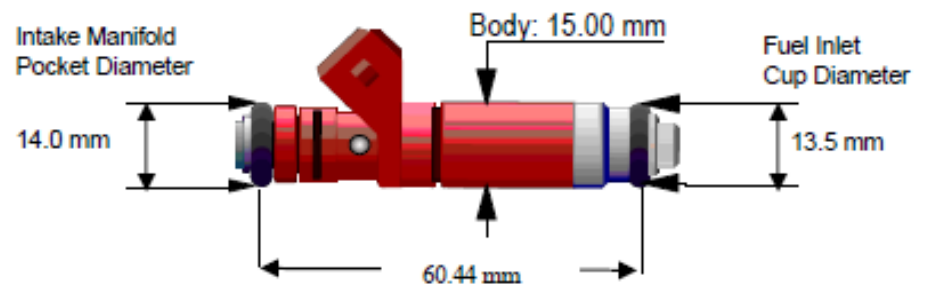
Fuel Compatibility	Standard Gasolines & Ethanol Flex Fuels
Fuel Pressure	300 kPa
Static Flow Rate	n-Heptane: 7.64 g/sec (62 lb/hr, 668 cc)
Dynamic Flow Rate	n-Heptane: mg/pulse (15.7 mg/pulse 2.5 ms PW, 20 ms Period)
Offset	0.67 ms
Minimum Linear PW	1.5 ms
Linear Flow Range (SAE)	8.43
Opening/Closing Time	1.3 ms / 0.7 ms
Coil Resistance	12.0 •
Injector Inductance	11.6 mH
SMOV/DMOV	4.42 V / 4.92 V
Connector	Minitimer
Spray Pattern	26° Cone
Installation Compatibility	Deka I, IV Long, V Long, & VII Long Installation Compatible
Identification Shell Color	Black

Connector

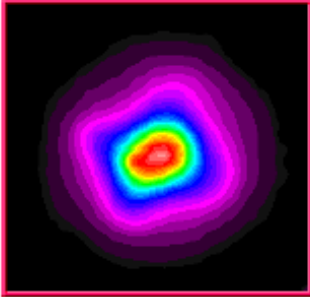
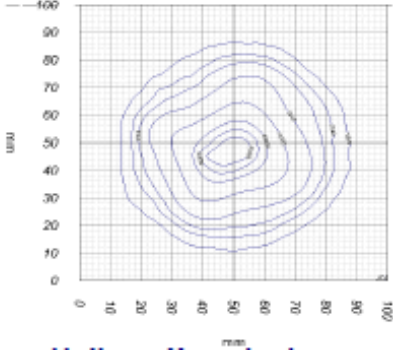
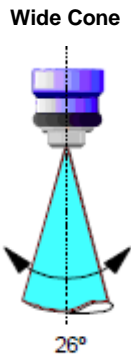


Minitimer

Basic Dimensions

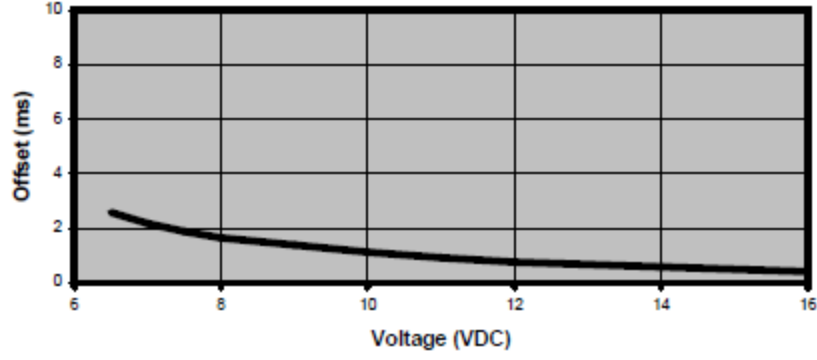


Spray Characteristics (4 Hole Orifice)



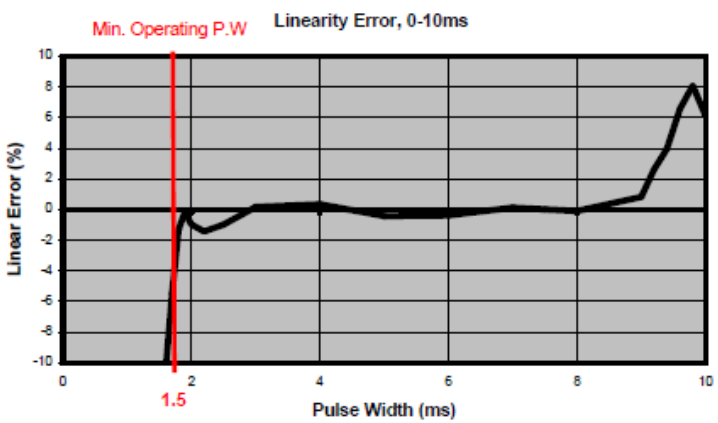
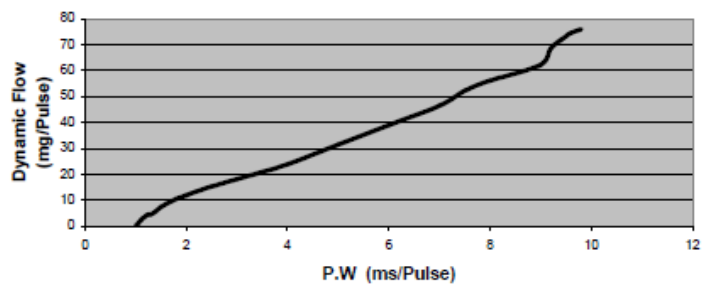
Voltage Sensitivity

Voltage Sensitivity Summary, 6-16V



Linearity

Characteristic Injector Flow



On some engines, including most GM applications, it may be necessary to install the retaining clips in the upper, full circumference slot to ensure the injectors seat properly in both the fuel rails and intake manifolds/heads.



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