

A close-up photograph of the engine control panel. On the left, a digital hour meter is mounted, displaying '21758' hours. Above the numbers, the word 'QUARTZ' is visible, and below, the word 'HOURS' is printed. To the right of the meter is a black rectangular button with the text 'EMERGENCY STOP ONLY' in white capital letters. Below these components, the tops of two analog gauges are visible, showing scales from 0 to 150 or 200.

Detroit Diesel Series 60 / Kohler Generators

KVA: 360 @ 1500RPM 50 HZ

Hours: 2916

Generator Manufacturer/Brand Detroit





MODEL: 80492
SPEC: 38" x 41-1/8"
FUNCTION: SPEC DUTY PRIME
RPM: 1750 **FUEL:** DIESEL



MODEL: 80492
ACCESSORIES:
PRIME NAMEPLATE:
VOLTAGE CODE:

	KM	KON	F.P.C.
SINGLE PHASE			
VOLTAGE	288.00	380.00	8
THREE PHASE			
VOLTAGE	120/240	136/240	120/240
AMPS			
277/480	120/208	141/208	110/220
(%) 15	(%) 17	(%) 19	(%) 21
110/220	230/240	240/240	
(%) 15	(%) 17	(%) 17	
	550.00		

GEN. MODEL:
INSULATION: NEMA CLASS

BALT. 24 V
H