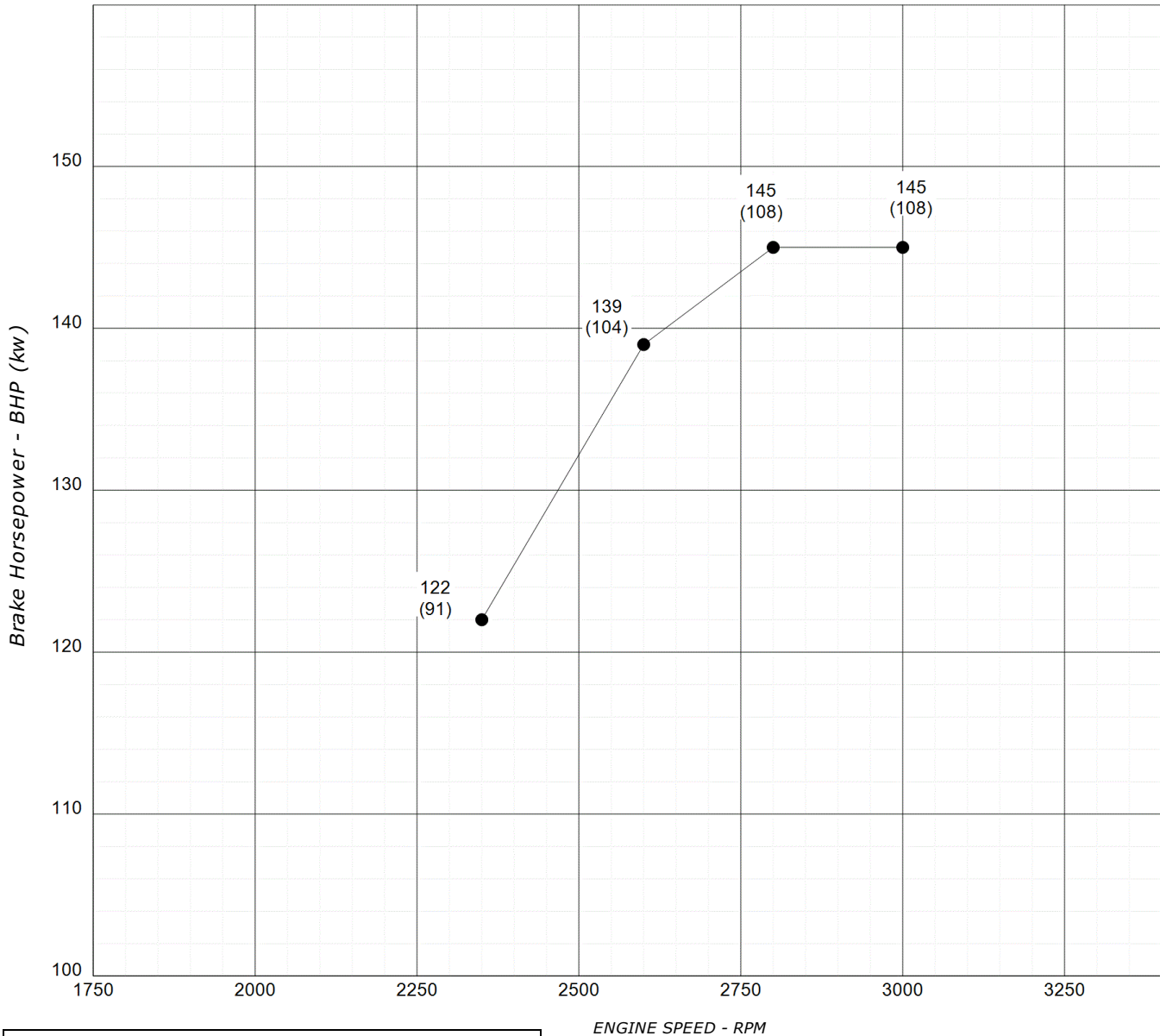


CLARKE®

FIRE PUMP MODEL: JU4H-UF54 Heat Exchanger Cooled Turbocharged 4.5L 4 Cylinder



RESTRICTED:
Use only for Stand-By Fire Pump Applications

ENGINE PERFORMANCE:
STANDARD CONDITIONS: (SAE J1349, ISO 3046)
77°F (25°C) AIR INLET TEMPERATURE
29.61 IN. (752.1MM) HG BAROMETRIC PRESSURE
#2 DIESEL FUEL (SEE C13940)

Kevin Kunkler
Kevin Kunkler 19MAY04

ENGINE SPEED - RPM

● — ● NAMEPLATE BHP (MAXIMUM PUMP LOAD)

THIS DRAWING AND THE INFORMATION
HEREIN ARE OUR PROPERTY AND MAY
BE USED BY OTHERS ONLY AS
AUTHORIZED BY U.S. UNPUBLISHED --
ALL RIGHTS RESERVED UNDER THE
COPYRIGHT LAWS.

CREATED
KKE

DATE CREATED
05/19/04

ENGINE MODEL JU4H-UF54

DRAWING NO.
C131092

REV
A