

8 cyl. — 2SCSA

$$\text{Int/shaft} = 3.8 \sqrt[3]{\frac{3950}{120}} \times 25.4$$
$$= \underline{309. \text{ mm.}}$$

S/shaft & coupling

$$= 1.05 \times 309 = \underline{324.5 \text{ mm}}$$

in body " "  $\frac{4550}{100} = \underline{\underline{370 \text{ mm}}}$

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as per New Rules

27/4/62



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