

Alternator design data for conventional prime movers

Please complete YELLOW cells for generator inquiries.

Name and address:

Project name:

No. of units:

pcs.

Type of prime mover:

Date:

Application:

Required output =

kVA

Power factor =

pf

Voltage =

kV

Vltg. operation range =

%

Frequency =

Hz

Freq. operation range =

%

Speed =

rpm

Speed range =

%

Site altitude =

ft.a.s.l.

m.a.s.l.

Ambient air temperature: =

°F

°C

Cooling water temperature =

°F

°C

Design form =

Enclosure type =

Cooling mode =

Insulation class =

Temperature rise limit =

Special requirements:

(please describe)

