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FAN CLUTCH SELECTION CRITERIA FORM

Note: Refer to respective drive type drawing, ie. S/HTS, DM/DM-2S, Direct Drive

Customer:	NGC Item Number:
Contact:	Fan Drive Type:
Telephone:	
Fax:	

Vehicle Details

Vehicle Manufacturer	Vehicle Model	Engine Manufacturer	Engine Model
Year of Manufacture	OEM Engine or Repower	Existing Fan Drive	
Notes:			

Dimensional Requirements

(B) Overall Length	(F) Fan Centre to Crank	(H1) Horizontal Offset*	(G1) Vertical Offset*
Journal	Item No	(H2) Horizontal Mount*	(G2) Vertical Mount*
Notes:			

**Centre of Fan Drive to top right mounting hole*

Pulley

Item No:

(A1) Pulley Diameter 1	Ratio 1	(BC1) Belt Config	(C1) Dist 1st Groove
(A2) Pulley Diameter 2	Ratio 2	(BC2) Belt Config	(C2) Dist 1st Groove
Notes:			

Fan

Item No:

No. of Blades	Diameter	(E) Fan Pilot Diameter	(D) Stud/Bolt PCD
Dished Forward, Rearward or Flatplate	Pitch/Projected Width	Fan Spacer	Stud Diameter
Notes:			

Additional Comments