\		VQCTO	VUC for Driving Disc Assy (T-90) to Drg.	Drg. No. 188.41.006CB		200
Nomenclature so. & drawing No.	Manufacturin Testing / Inspared to pr	Manufacturing technology & Testing / Inspection Facilities required to produce the item	Essential (To be possessed by the vendor in his premises)(P&M list and testing / inspection equipment list to be submitted)	Desirable (May be posses by the vendor in his premises or out sourced)(Self declaration to be submitted)	FIRM Compliance (Y/N)	Remarks
T CONTRACTOR	TECHNOLOGY-1	TURNING	Turning machine Dia.300 with 0.020mm	Submittee)		
12 ,	TECUNION OCV 2		accuracy			
	TECHNOLOGY-2	DRILLING		CNC VMC 400 x 500 with	70	100
	TECHNOLOGY-3	GEAR		Gear shaping machine Dia 300 x Stroke height 20mm or more	ì	
				module 3 or more which can able to produce internal gears in to 150mm		
1	TECHNOLOGY-4	GRINDING		Surface grinder capacity Dia.300mm with 0.005mm		
T	TECHNOLOGY-5	SINTERING		Firm should have the sintering facility for making different ceramic clutch		
6 Drg. No.	TECHNISIS		Special designed Fixture for riveting shall	plates.		
100.41.006CB	TECHNOLOGY-6	RIVETTING	be positioned after placement of supply order. Undertaking shall be submitted by the firm.			
	TECHNOLOGY-7	TREATMENT		Hardoning & Taxoning		
000	TECHNOLOGY-8	SURFACE COATING:		Zinc chromatizing 12 micron		
C	TEST / INSP-1	INSPECTION	Surface Table Gear measuring Ganges, Receiver ganges shall be positioned after placement of supply order. Undertaking shall be submitted by the firm.	Coordinate measuring machine 300x300mm with MPF (Maximum permissible error) 3.5+L/350mm or		
10	TEST / INSP-2	INSPECTION		All testing facility Chemical, mechanical and physical properties with certification as ner component		
Note: 1) The Firm may i	1)The Firm may indicate the Alternate Mocking (- T. /j		requirement		

2) The Firm may indicate the Machines and Facilities available at Vendors' premises for the Process mentioned under "Desirable" column. 1)The Firm may indicate the Alternate Machines / Process by which the Component can be manufactured as per the Spec. mentioned in the Drawing.

WM/TRG (Team Leader) (LUXMAN SINGH) Note:

WWM (SG) TRG - MEMBER

JWM/TR MEMBER (P.VEERAKUMAR)

JWM/TRG-II MEMBER (D.YUVARAJ)

AGM/QA

JWM/CA MEMBER

AGM/MM & OHPDN

(3) (3)