

GOVERNMENT POLYTECHNIC, AURANGABAD

DEPARTMENT OF MECHANICAL ENGINEERING

TOM LAB (ME109)

Dead stock No	Page No	Sr No	Accessories	Description of Article	Quantity	Value	Laboratory	Remark
DS-1	84	19		Inversion of four bar Chain	ONE	700	TOM	GPA/MED/ORD/40/88-89/5072 Dt. 15.10.1988
DS-1	84	19	1	Slide Crank Mechanism	ONE	588	TOM	GPA/MED/ORD/40/88-89/5072 Dt. 15.10.1988
DS-1	84	19	2	Slide Crank Mechanism	ONE	588	TOM	GPA/MED/ORD/40/88-89/5072 Dt. 15.10.1988
DS-1	85	21		Universal Governor Appartus	ONE	9100	TOM	GPA/MED/ORD/88-89/5048 Dt. 14.10.1988
DS-1	85	21	1	Static & Dynamic Balancing Machine	ONE	7690	TOM	GPA/MED/ORD/88-89/5048 Dt. 14.10.1988
DS-1	85	22		Plate cam with Reciprocating Follower	ONE	1528	TOM	GPA/MED/ORD/88-89/5048 Dt. 14.10.1988
DS-1	86	23		Mororised Gyroscope	ONE	10700	TOM	GPA/MED/ORD/88-89/5048 Dt. 14.10.1988
DS-2	39	32		MODEL OF GENEVA MECHANISM	ONE	1080	TOM	GPA/ORD/EQUIP/97-98/1237 Dt. 28.03.1998
DS-2	39	33		MODEL OF RECIPROCATING ENGINE MECHANISM	ONE	1484	TOM	GPA/ORD/EQUIP/97-98/1237 Dt. 28.03.1998
DS-2	39	34		MODEL OF SKOTCH YOKE MECHANISM	ONE	1282	TOM	GPA/ORD/EQUIP/97-98/1237 Dt. 28.03.1998
DS-2	39	35		MODEL OF CENTRIFUGAL CLUTCH	ONE	1821	TOM	GPA/ORD/EQUIP/97-98/1237 Dt. 28.03.1998
DS-2	40	36		MODEL OF CYLINDRICAL CUM WITH TRANSLATING FOLLOWERS	ONE	1900	TOM	GPA/ORD/EQUIP/97-98/1236 Dt. 28.03.1998
DS-2	40	37		MODEL OF INVERSION FOUR BAR	ONE	8865	TOM	GPA/ORD/EQUIP/97-98/1236 Dt. 28.03.1998

				CHAIN				
DS-2	40	38		MODEL OF TANGENT CAM WITH ROLLER OSCILLATING FOLLOWERS	ONE	1690	TOM	GPA/ORD/EQUIP/97-98/1236 Dt. 28.03.1998
DS-2	40	39		MODEL OF CHAIN DRIVE	ONE	1140	TOM	GPA/ORD/EQUIP/97-98/1236 Dt. 28.03.1998
DS-2	40	40		MODEL OF PAUL AND RATCHET MECHANISM	ONE	683	TOM	GPA/ORD/EQUIP/97-98/1236 Dt. 28.03.1998
DS-2	40	41		MODEL WARM GEARS	ONE	683	TOM	GPA/ORD/EQUIP/97-98/1236 Dt. 28.03.1998
DS-2	41	42		MODEL OF WHITHWORTH QUICK RETURN MECHANISM	ONE	1584	TOM	GPA/ORD/EQUIP/97-98/1238 Dt. 28.03.1998
DS-2	41	43		MODEL OF OSCILLATING CYLINDER MECHANISM	ONE	1392	TOM	GPA/ORD/EQUIP/97-98/1238 Dt. 28.03.1998
DS-2	41	44		MODEL OF PRIATION WHEEL DRIVE	ONE	824	TOM	GPA/ORD/EQUIP/97-98/1238 Dt. 28.03.1998
DS-2	41	45		MODEL OF TRANSLATING CAM WITH RECIPROCATING FOLLOWER	ONE	1900	TOM	GPA/ORD/EQUIP/97-98/1238 Dt. 28.03.1998
DS-2	41	46		MODEL OF SPUR GEARS SINGLE STAGE	ONE	886	TOM	GPA/ORD/EQUIP/97-98/1238 Dt. 28.03.1998
DS-2	44	51		GREARS BOARD AS BELOW WITH COMPONENTS ASSEMBLED	ONE	12685	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98-99/253 Dt. 13.01.1999
DS-2	44	51	1	WORM GEARS	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98-99/253 Dt. 13.01.1999
DS-2	44	51	2	HELLICAL GEAR	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98-99/253 Dt. 13.01.1999
DS-2	44	51	3	DOUBLE HELICAL GEARS	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98-99/253 Dt. 13.01.1999

DS-2	44	51	4	BEVEL GEARS	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98- 99/253 Dt. 13.01.1999
DS-2	44	51	5	SPIRAL GEARS	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98- 99/253 Dt. 13.01.1999
DS-2	44	51	6	SPUR GEARS	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98- 99/253 Dt. 13.01.1999
DS-2	44	51	7	RACK & PINION SET	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98- 99/253 Dt. 13.01.1999
DS-2	44	51	8	INTERNAL GEARS	ONE	0	TOM	ORD No.04/DIIC/WBP/EQUI P/PROPRIETARY/98- 99/253 Dt. 13.01.1999
DS-3	79	8 1		CAM AND FOLLOWER MODEL	ONE	12272	TOM	GPA/STATE/MECH/ /STOER/2018-19/883 DATE 14/02/2019
TOTAL						83065		