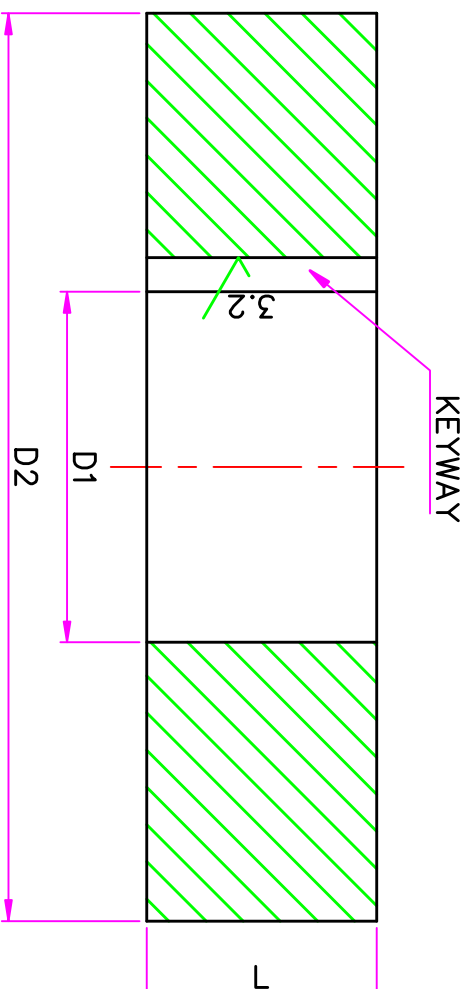




07	SPROCKET – DRIVE	4–57–490–01263	20	4.9 ^{+0.1}	110	74	297	28
06	SPROCKET – DRIVE	4–57–480–00843	25	5.4 ^{+0.1}	110	94	297	28
05	IMPELLER ASSY	1–56–226–02132	36	10.0 ^{+0.1}	300	450	724	465
04	IMPELLER HUB ASSY	0–55–334–00963	36	8.4 ^{+0.1}	130	145	240	370
03	IMPELLER HUB ASSY	0–55–215–00958	45	10.4 ^{+0.1}	180	172	245	172
02	IMPELLER HUB ASSY	0–55–330–00921	36	8.4 ^{+0.1}	150	145	240	414
01	IMPELLER HUB ASSY	0–55–214–00867	32	7.4 ^{+0.1}	125	125	185	260
SL.NO.	DESCRIPTION	DRAWING NUMBER	KEYWAY SIZE			BORE DIA D1	OUTER DIA D2	JOB WEIGHT IN Kg
			WIDTH *	DEPTH	LENGTH(L)			

* THE MACHINE SHALL BE CAPABLE OF PRODUCING JS 9 TOLERANCE OR CLOSER TOLERANCE ON KEYWAY WIDTH

DRN: J.KUMARESAN	KEYWAY SIZE OF IMPELLER HUBS	DATE: 30.03.08
CHD: N.KANGEYAN		DRG NO.: TE-SKT-4-0166