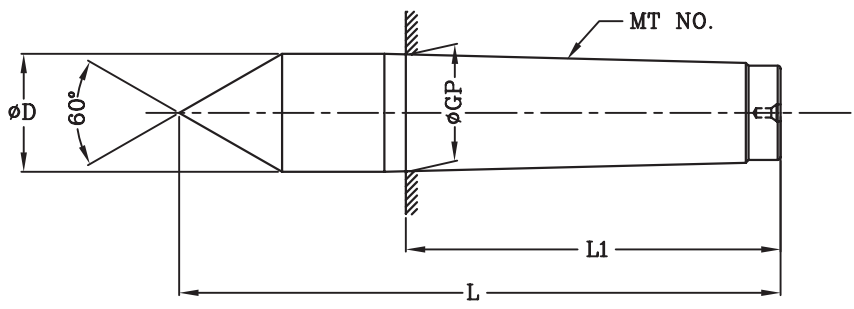




DEAD CENTER (IS 2289-2534)

TYPE-DCP

MODEL - PLAIN DEAD CENTER

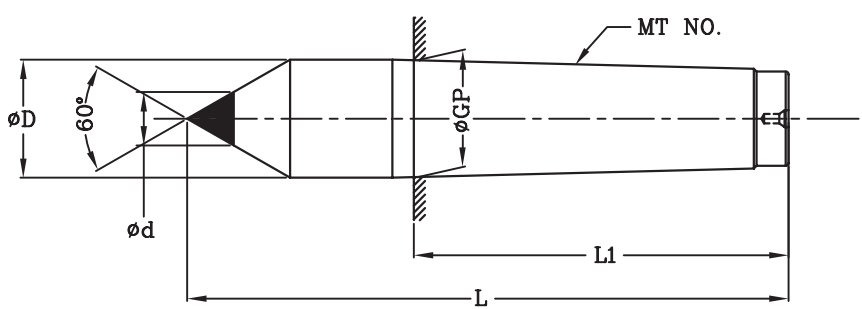


MT NO.	L1	L	ϕD	ϕGP
MT-1	53.5	80	12.2	12.065
MT-2	64	100	18	17.78
MT-3	81	125	24.1	23.825
MT-4	102.5	160	31.6	31.267
MT-5	129.5	200	44.7	44.399
MT-6	182	270	63.8	63.348

Runout Within 0.010mm TIR

TYPE-DCCT

MODEL - CARBIDE TIPPED DEAD CENTER



MT NO.	L1	L	ϕD	ϕd	ϕGP
MT-1	53.5	80	12.2	7	12.065
MT-2	64	100	18	7	17.78
MT-3	81	125	24.1	11	23.825
MT-4	102.5	160	31.6	14	31.267
MT-5	129.5	200	44.7	18	44.399
MT-6	182	270	63.8	18	63.348

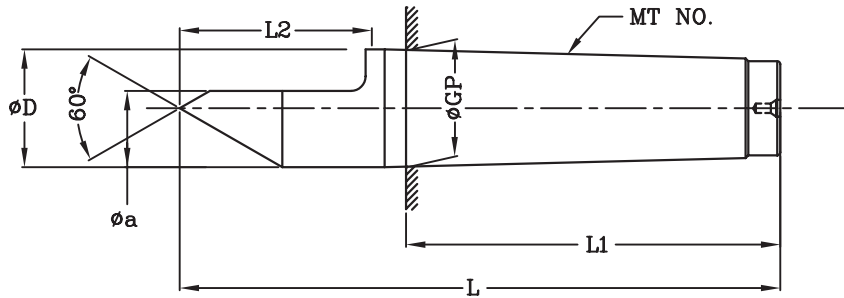
Runout Within 0.010mm TIR



DEAD CENTER (IS 2289-2534)

TYPE-DCH

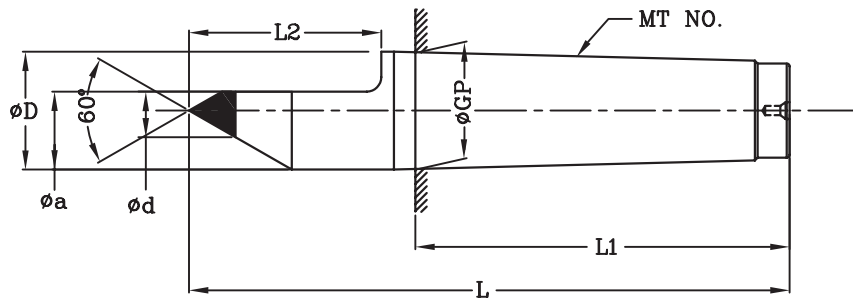
MODEL - HAIF DEAD CENTER



MT NO.	L1	L	ϕD	ϕa	$\phi L2$	ϕGP
MT-1	53.5	80	12.2	7.6	23	12.065
MT-2	64	100	18	11	31	17.78
MT-3	81	125	24.1	15.05	39	23.825
MT-4	102.5	160	31.6	20.8	51	31.267
MT-5	129.5	200	44.7	29.35	64	44.399
MT-6	182	270	63.8	41.10	80	63.348
Runout Within 0.010mm TIR						

TYPE-DCCTH

MODEL - CARBIDE HAIF DEAD CENTER



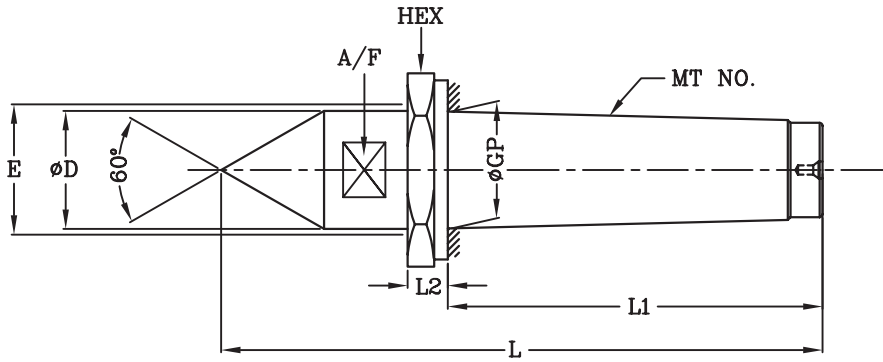
MT NO.	L1	L	ϕD	ϕd	ϕa	$\phi L2$	ϕGP
MT-1	2.106	80	12.2	7	7.6	23	12.065
MT-2	2.519	100	18	7	11	31	17.78
MT-3	3.188	125	24.1	11	15.05	39	23.825
MT-4	4.035	160	31.6	14	20.8	51	31.267
MT-5	5.098	200	44.7	18	29.35	64	44.399
MT-6	7.165	270	63.8	18	41.10	80	63.348
Runout Within 0.010mm TIR							



DEAD CENTER (IS 2289-2534)

TYPE-DCTR

MODEL - THREADED TYPE DEAD CENTER

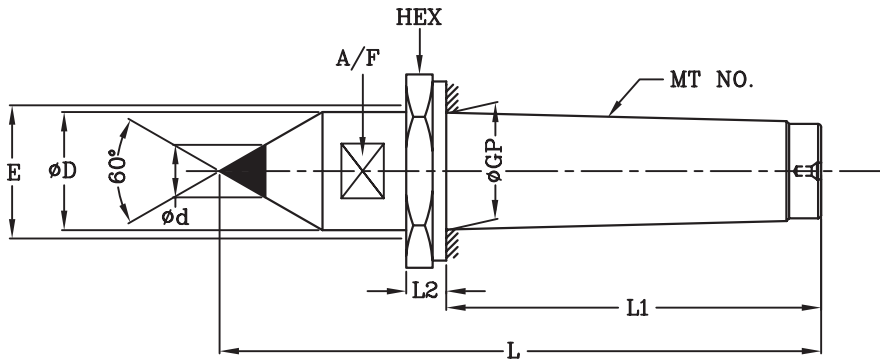


MT NO.	L1	L2	L	phi D	E	A/F	HEX	phi GP
MT-1	53.5	12	90	12.2	M-16X1.5	10	24	12.065
MT-2	64	15.5	112	18	M-22X1.5	14	32	17.78
MT-3	81	17.5	138	24.1	M-27X1.5	19	41	23.825
MT-4	102.5	21	175	31.6	M-36X1.5	27	55	31.267
MT-5	129.5	23	217	44.7	M-48X1.5	36	75	44.399
MT-6	182	25.5	290	63.8	M-68X1.5	55	100	63.348

Runout Within 0.010mm TIR

TYPE-DCTRCT

MODEL - THREADED TYPE CARBIDE DEAD CENTER



MT NO.	L1	L2	L	phi D	phi d	E	A/F	HEX	phi GP
MT-1	53.5	12	90	12.2	7	M-16X1.5	10	24	12.065
MT-2	64	15.5	112	18	7	M-22X1.5	14	32	17.78
MT-3	81	17.5	138	24.1	11	M-27X1.5	19	41	23.825
MT-4	102.5	21	175	31.6	14	M-36X1.5	27	55	31.267
MT-5	129.5	23	217	44.7	18	M-48X1.5	36	75	44.399
MT-6	182	25.5	290	63.8	18	M-68X1.5	55	100	63.348

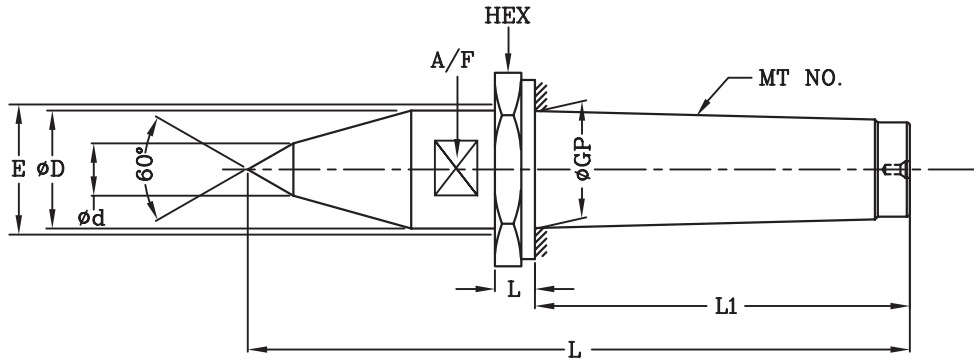
Runout Within 0.010mm TIR



DEAD CENTER (IS 2289-2534)

TYPE-DCC

MODEL - COPING TYPE THREADED DEAD CENTER



	L1	L2	L	φD	φd	E	A/F	HEX	φGP
MT-2	64	15.5	118	18	10	M-22X1.5	14	32	17.76
MT-3	81	17.5	148	24.1	10	M-27X1.5	19	41	23.825
MT-4	102.5	21	186.5	31.6	14	M-36X1.5	27	55	31.267
MT-5	129.5	23	242	44.7	16	M-48X1.5	36	75	44.399
MT-6	182	25.5	330	63.8	20	M-68X1.5	55	100	63.348

Runout Within 0.010mm TIR