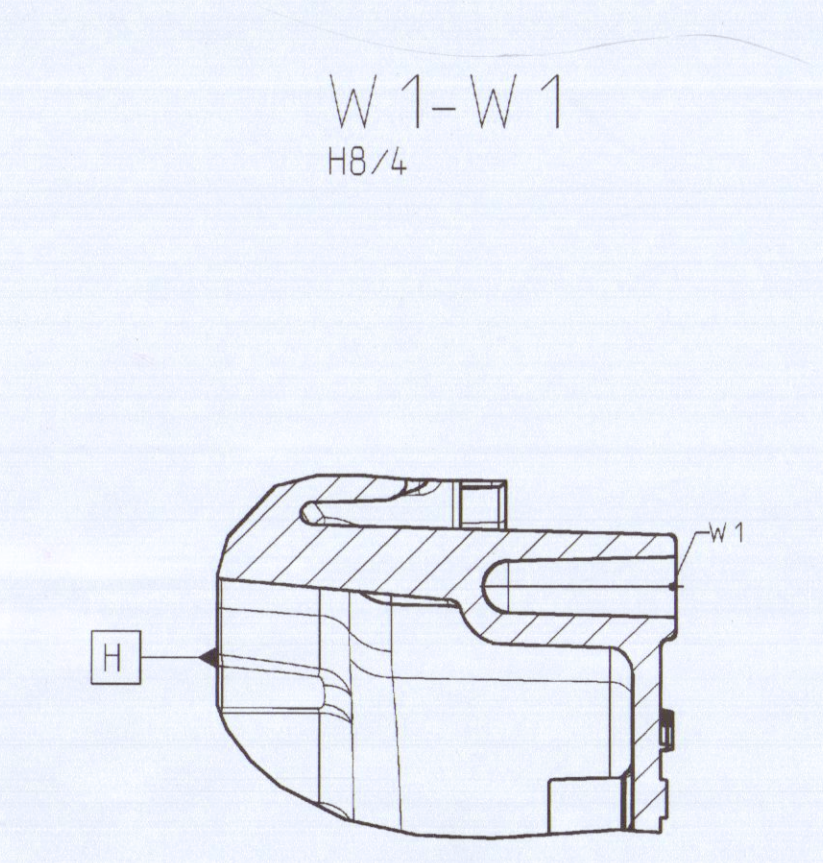
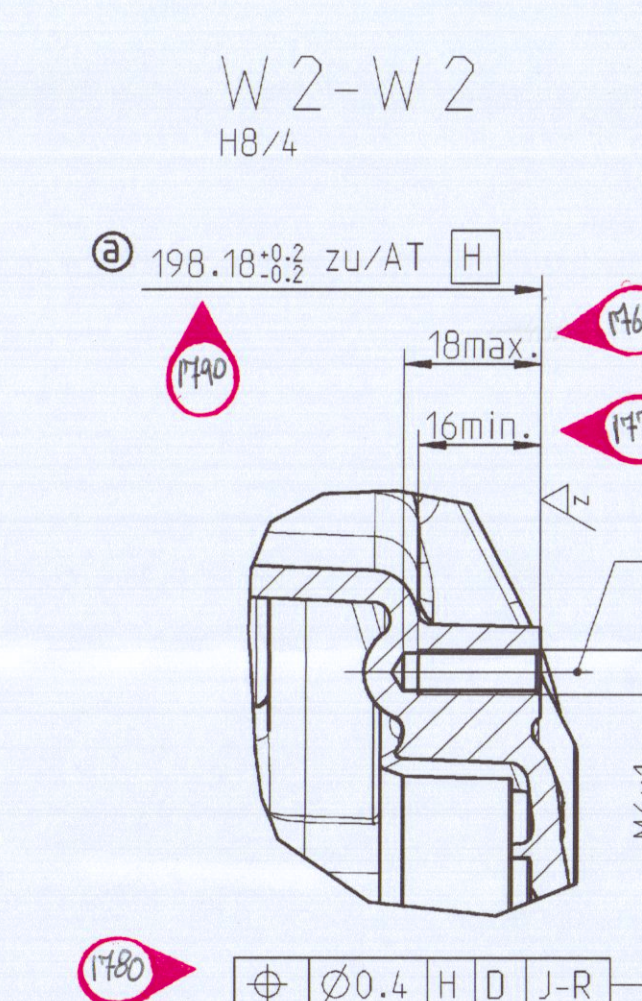
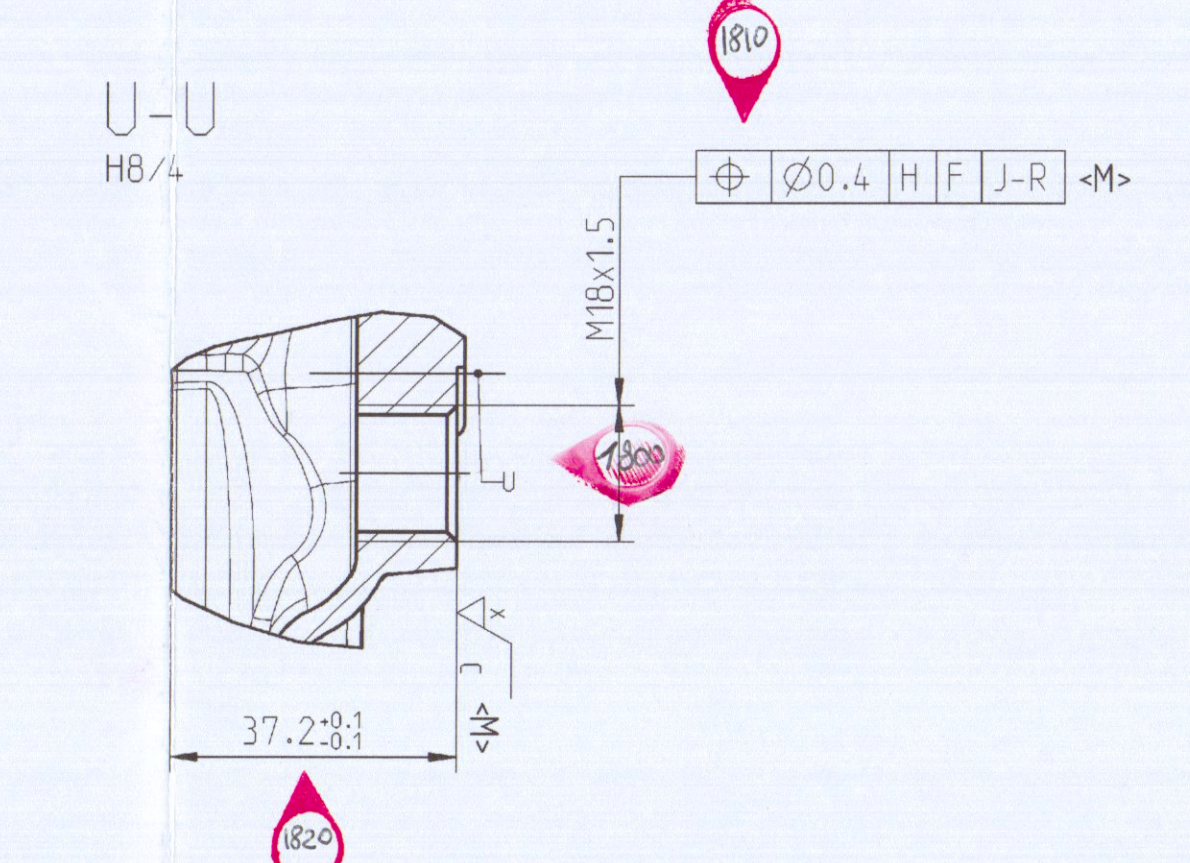
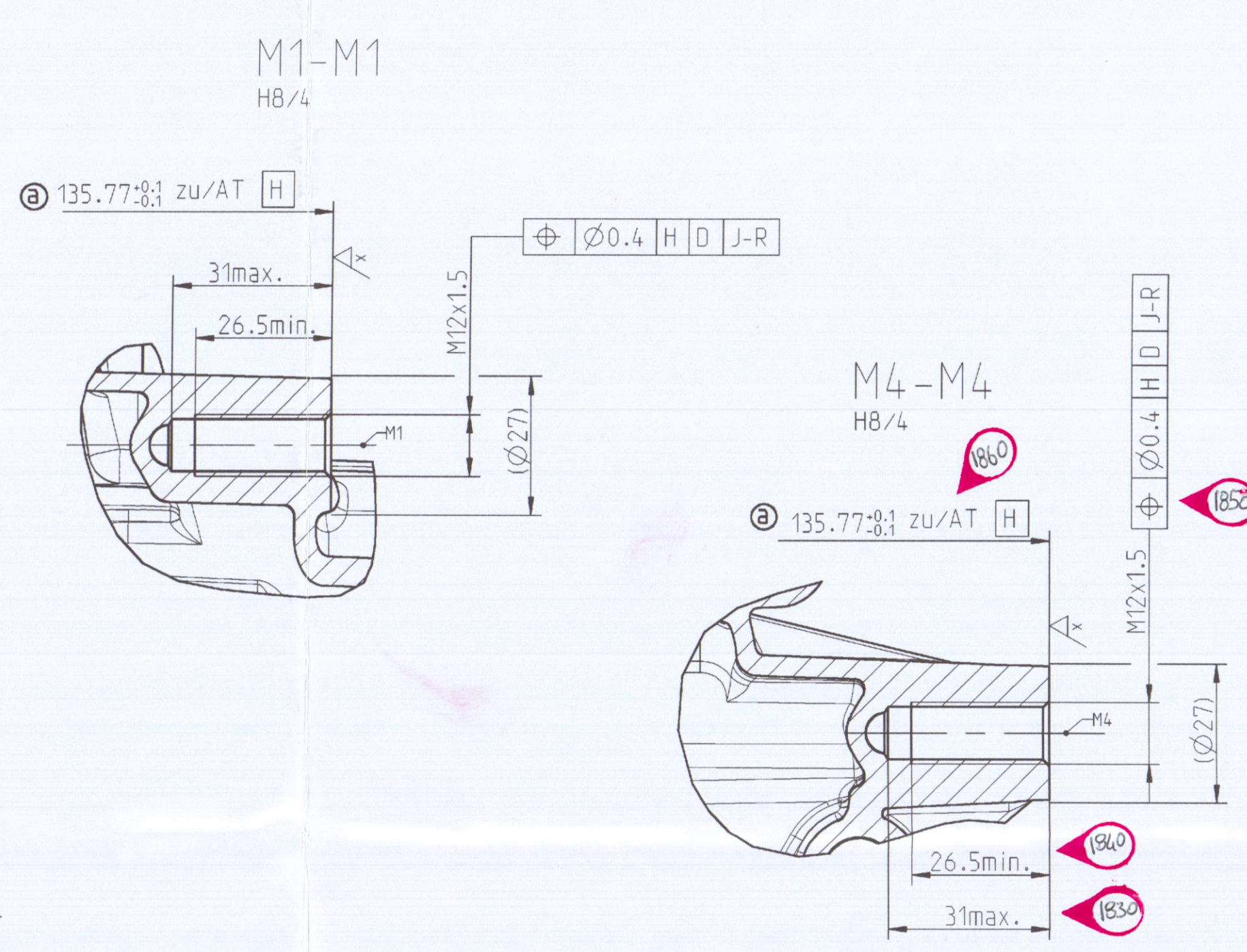
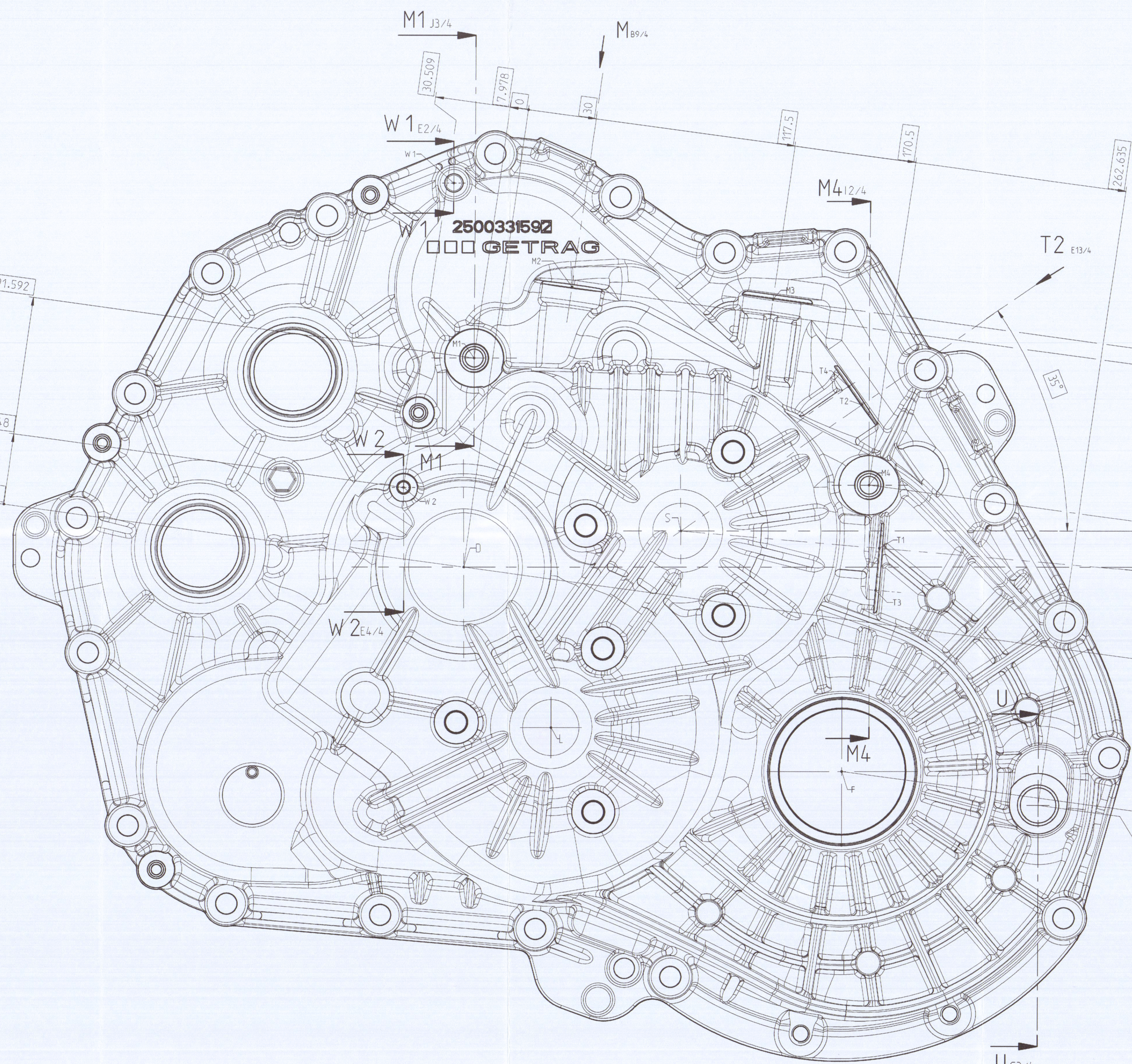
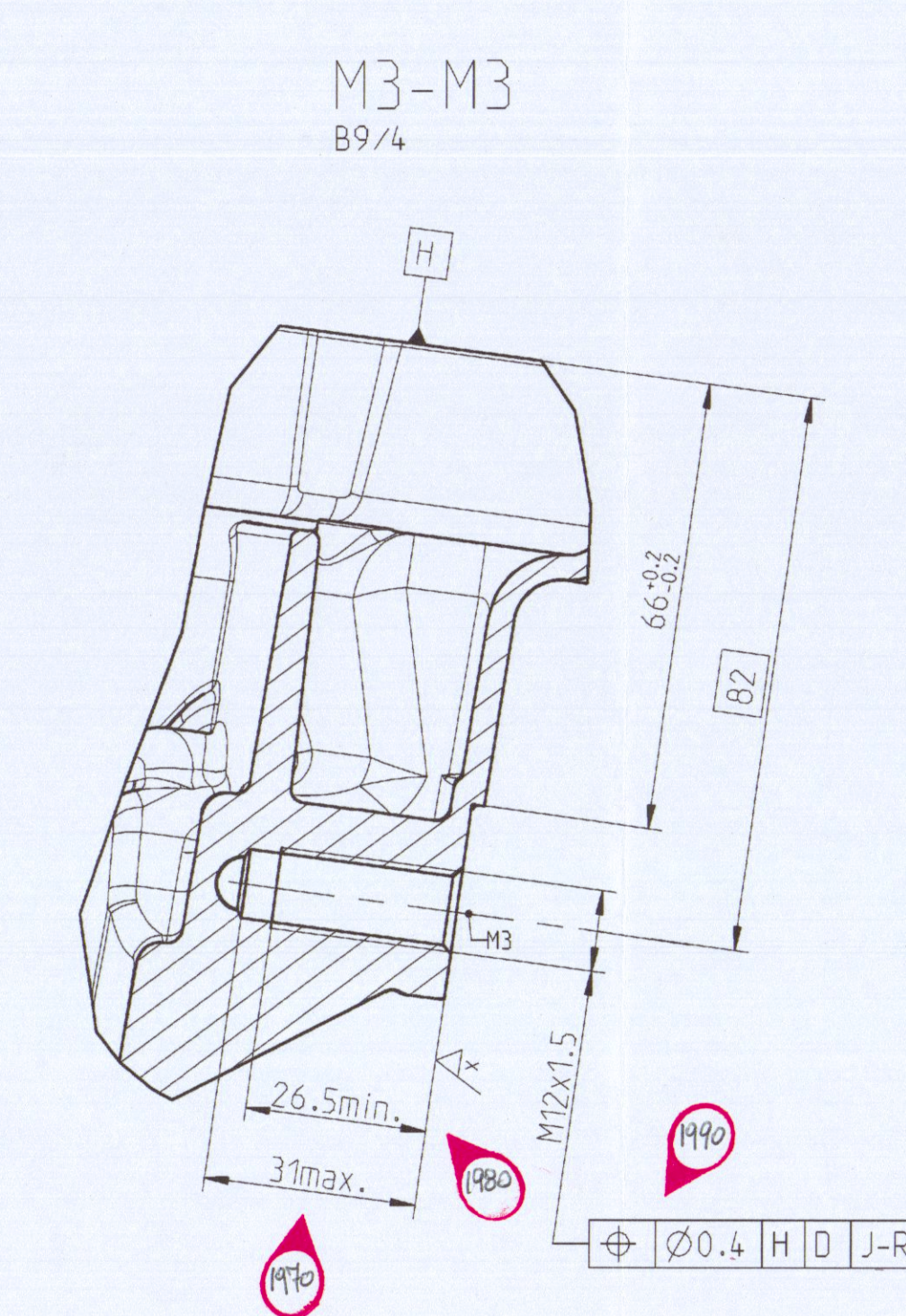
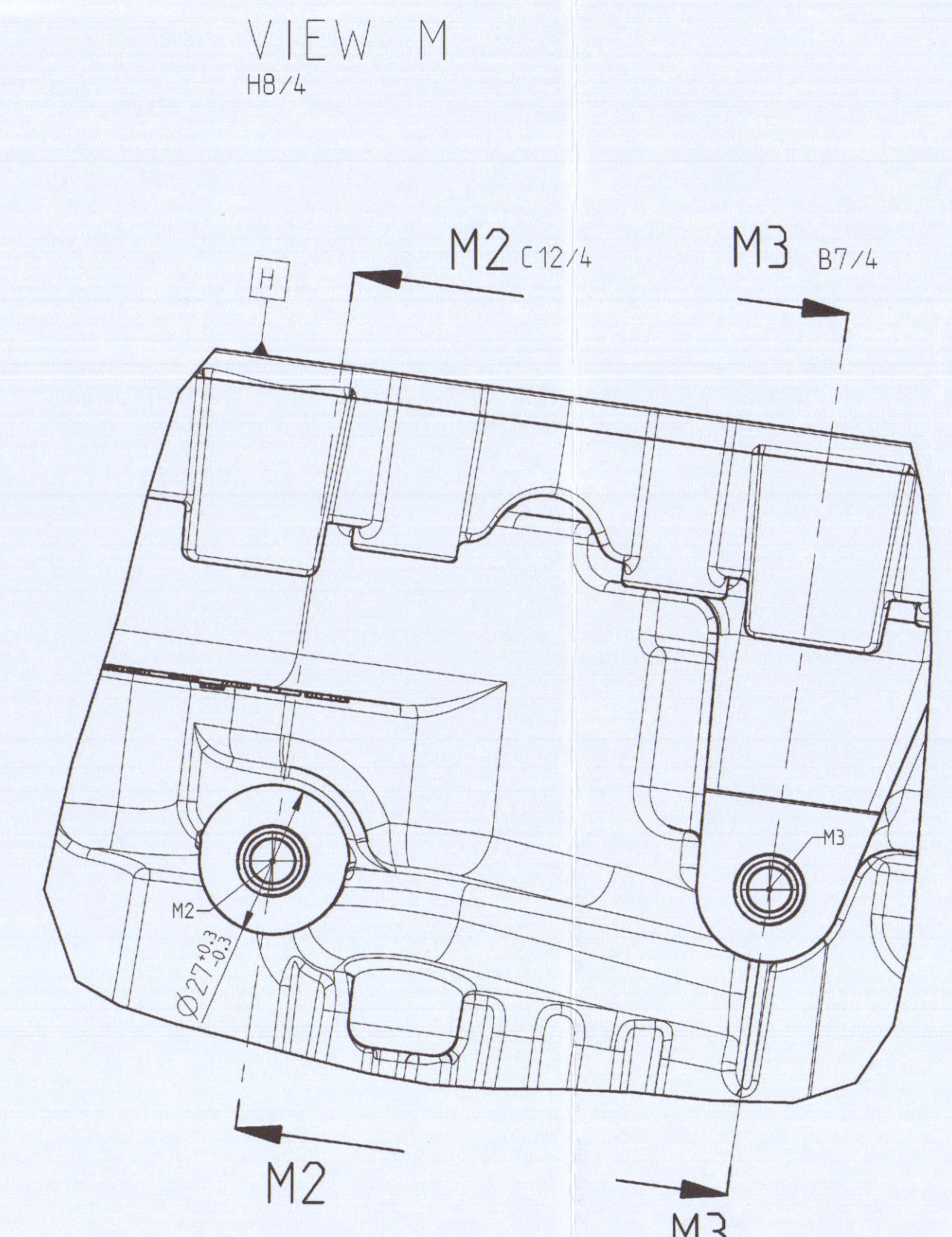
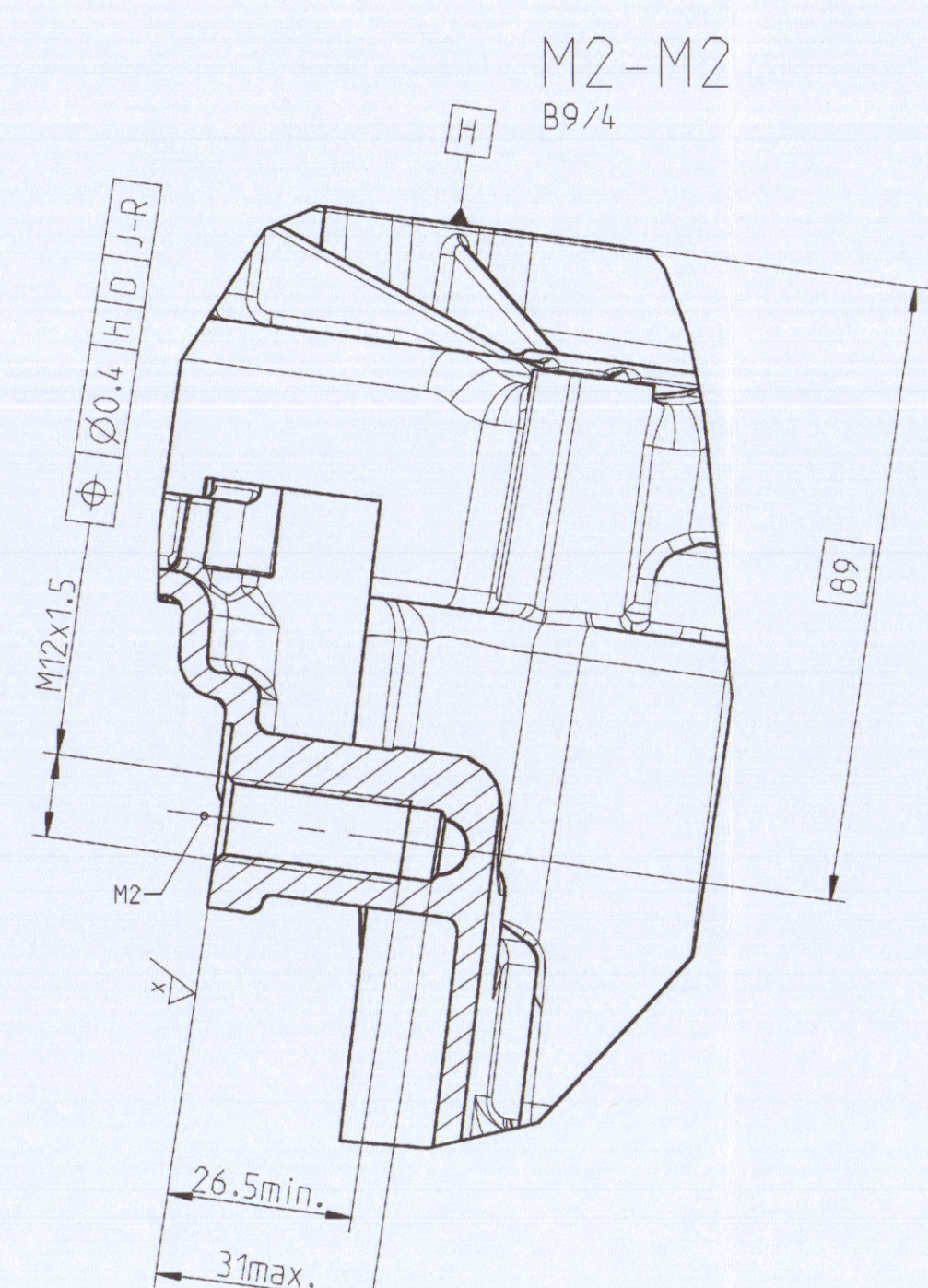
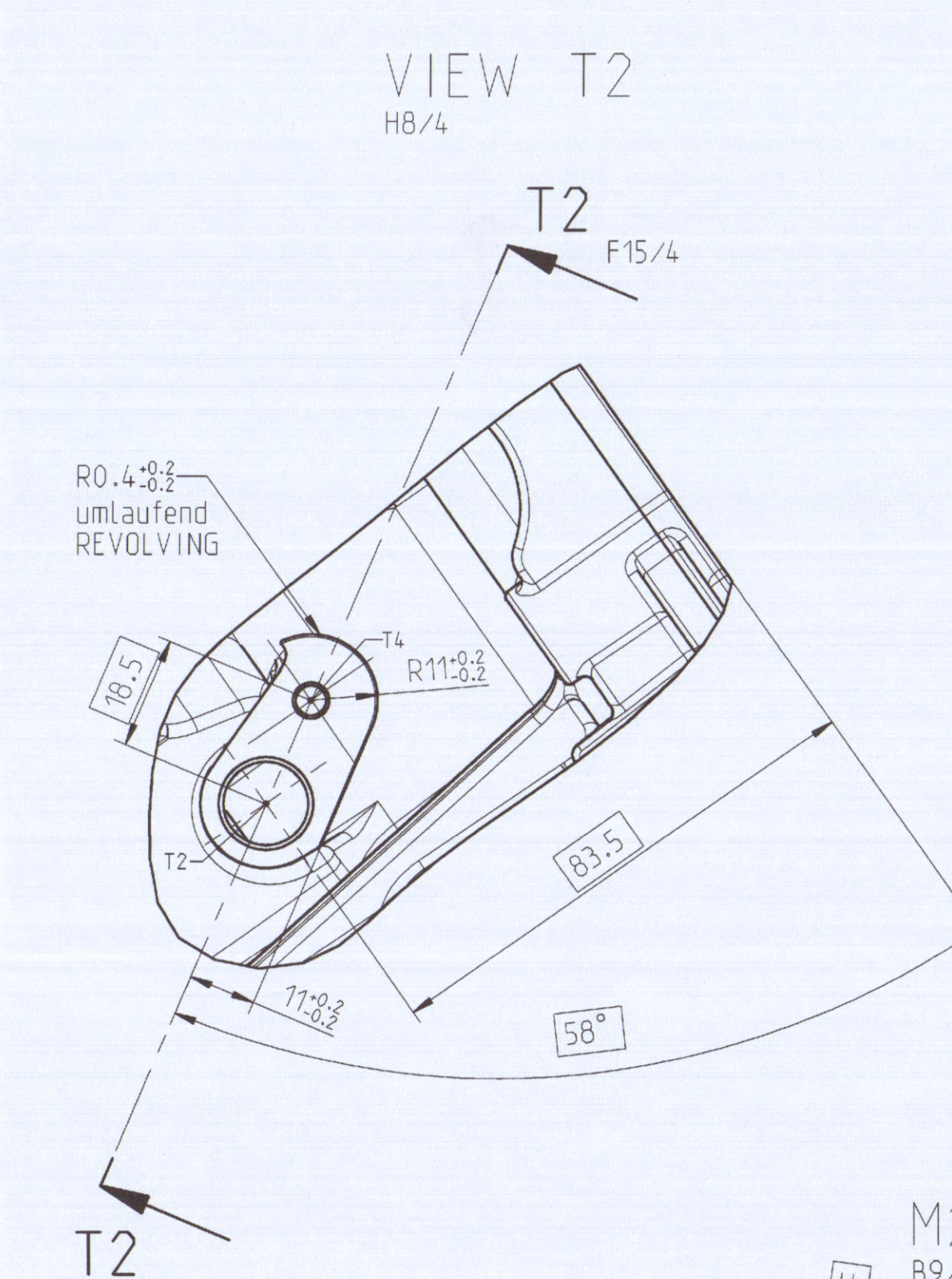
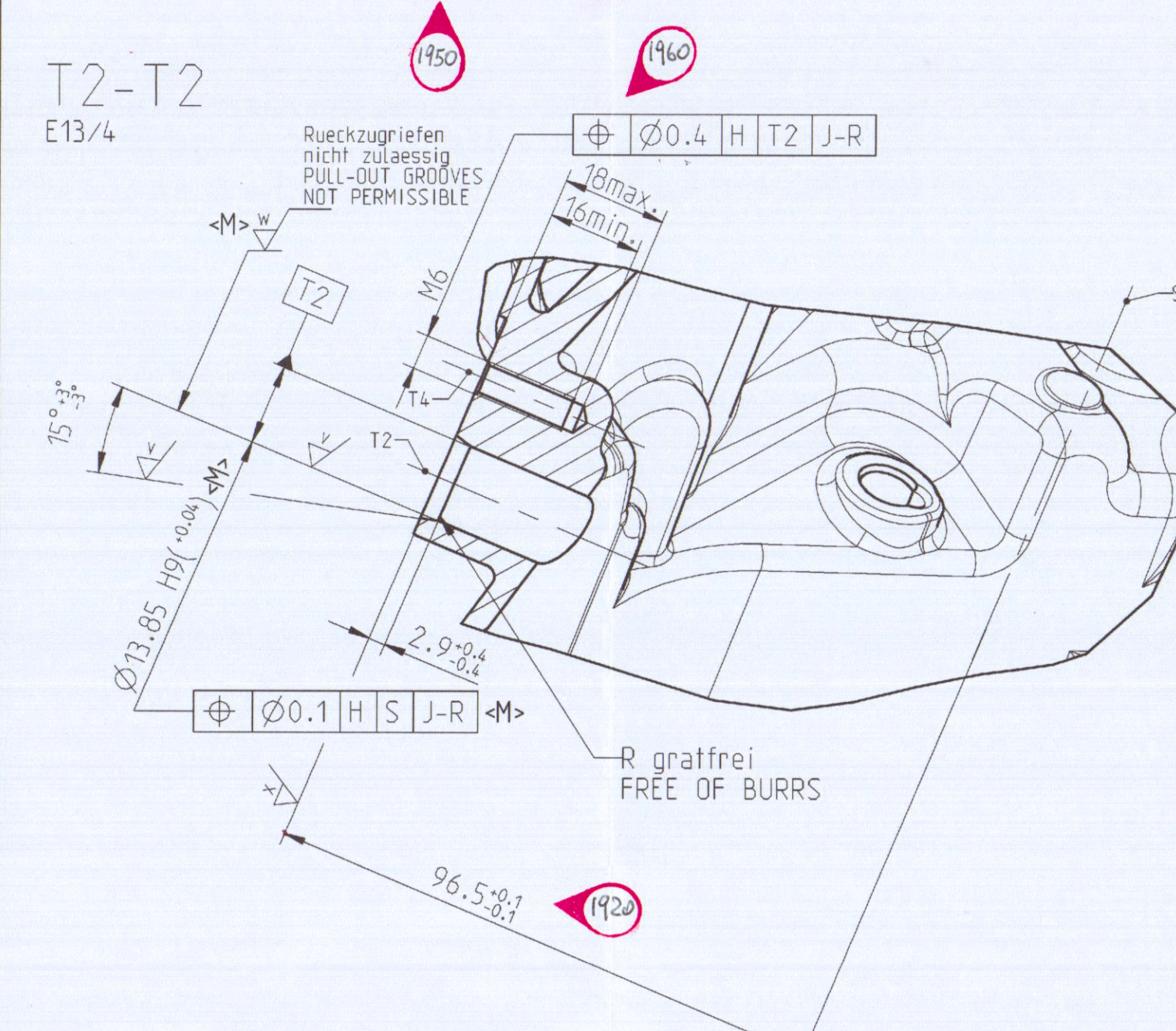
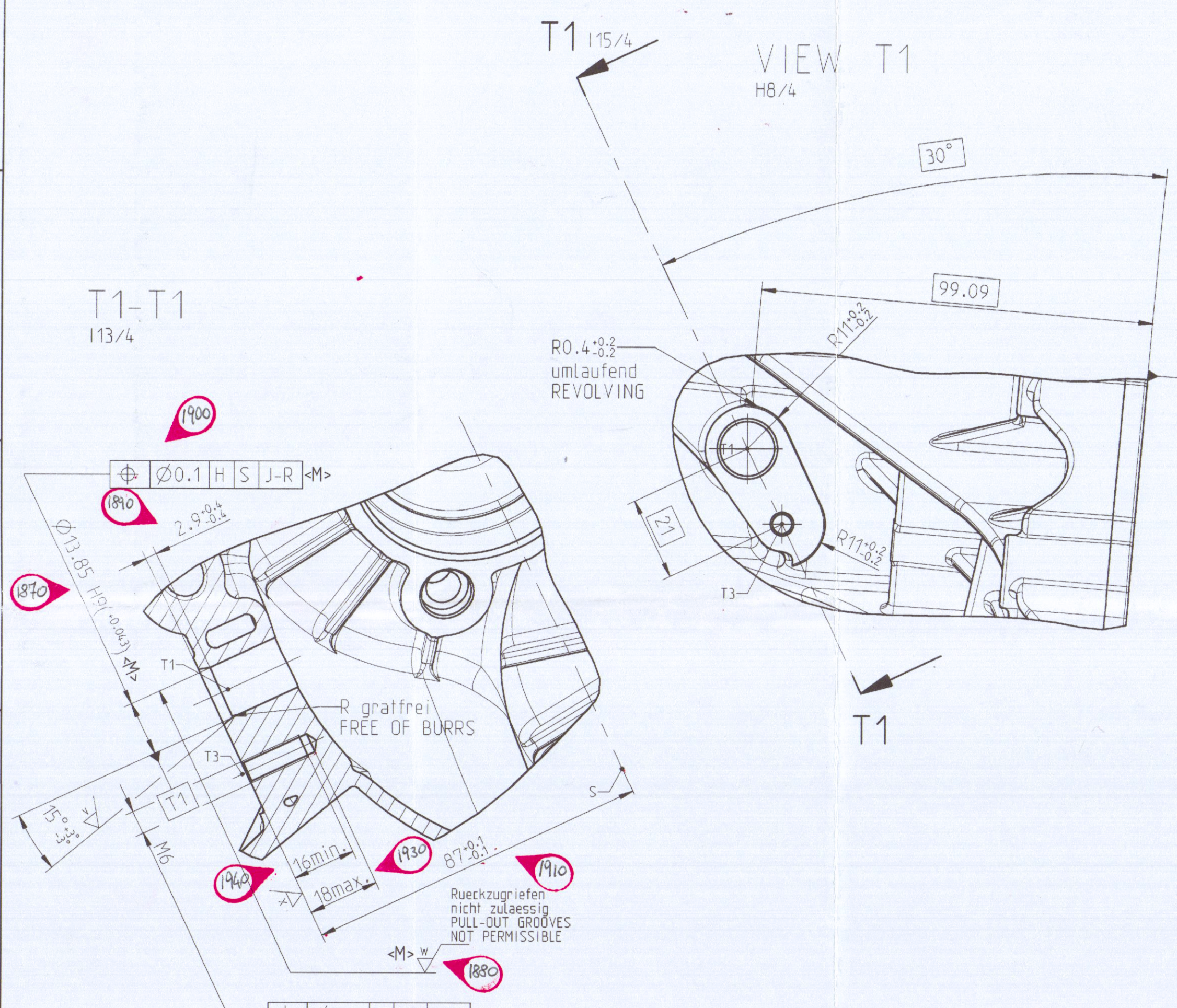




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GUTS 8001	0	+M-								
	0	V								
	8	+M-								
	0	+M-								
GN10	0	<C>		- 250/6375	see sheet 2				29/09/95	Tr
	0	<C>		- 250/4754-2	SEE SHEET 3				09/05/06	Tr
	0	<C>		- 250/4371-1	SEE SHEET 2				09/09/27	W
	0	<C>		- 250/4371-1	SEE SHEET 2				16.04.09	Tr
Person / Scale 101 / (-) = - 250/5375										
Algorithmen / Comments: 1 = 100% 2 = 75% 3 = 50% 4 = 25% 5 = 12.5% 6 = 6.25% 7 = 3.125% 8 = 1.5625% 9 = 0.78125% 10 = 0.390625% 11 = 0.1953125% 12 = 0.09765625% 13 = 0.048828125% 14 = 0.0244140625% 15 = 0.01220703125% 16 = 0.006103515625% 17 = 0.0030517578125% 18 = 0.00152587890625% 19 = 0.000762939453125% 20 = 0.0003814697265625% 21 = 0.00019073486328125% 22 = 9.5367431640625e-05% 23 = 4.76837158203125e-05% 24 = 2.384185791015625e-05% 25 = 1.1920928955078125e-05% 26 = 5.9604644775390625e-06% 27 = 2.98023223876953125e-06% 28 = 1.490116119384765625e-06% 29 = 7.450580596923828125e-07% 30 = 3.7252902984619140625e-07% 31 = 1.86264514923095703125e-07% 32 = 9.31322574615478515625e-08% 33 = 4.656612873077392578125e-08% 34 = 2.3283064365386962890625e-08% 35 = 1.16415321826934814453125e-08% 36 = 5.82076609134674072265625e-09% 37 = 2.910383045673370361328125e-09% 38 = 1.4551915228366851806640625e-09% 39 = 7.2759576141834259033203125e-10% 40 = 3.63797880709171295166015625e-10% 41 = 1.818989403545856475830078125e-10% 42 = 9.094947017729282379150390625e-11% 43 = 4.5474735088646411895751953125e-11% 44 = 2.27373675443232059478759765625e-11% 45 = 1.136868377216160297393798828125e-11% 46 = 5.684341886080801486968994140625e-12% 47 = 2.8421709430404007434844970703125e-12% 48 = 1.42108547152020037174224853515625e-12% 49 = 7.10542735760100185871124267578125e-13% 50 = 3.552713678800500929355621337890625e-13% 51 = 1.7763568394002504646778106689453125e-13% 52 = 8.8817841970012523233890533447265625e-14% 53 = 4.44089209850062616169452667236328125e-14% 54 = 2.220446049250313080847263336181640625e-14% 55 = 1.1102230246251565404236316680908203125e-14% 56 = 5.5511151231257827021181583404541015625e-15% 57 = 2.77555756156289135105907917022705078125e-15% 58 = 1.387778780781445675529539585113525390625e-15% 59 = 6.938893903907228377647697925567626953125e-16% 60 = 3.4694469519536141888238489627838134765625e-16% 61 = 1.73472347597680709441192448139190673828125e-16% 62 = 8.673617379884035472059622406959533690625e-17% 63 = 4.3368086899420177360298112034797668453125e-17% 64 = 2.16840434497100886801490560173988342265625e-17% 65 = 1.084202172485504434007452800869941711328125e-17% 66 = 5.421010862427522170037264000429958556640625e-18% 67 = 2.7105054312137610850186320002149792783203125e-18% 68 = 1.35525271560688054250931600010748963916015625e-18% 69 = 6.77626357803440271254658000053744819580078125e-19% 70 = 3.388131789017201356273290000268724097900390625e-19% 71 = 1.6940658945086006781366450001343620489501953125e-19% 72 = 8.4703294725430033906832250006718102447509765625e-20% 73 = 4.2351647362715016953416125003359051223754882										