

List of "Old" Heidenhain LS704 Scales

<u>Partnumber</u>	<u>Ver</u>	<u>Revision</u>	<u>Partname</u>
<u>237133-01</u>	00	S	LS 704 2040 5.0 120 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-02</u>	00	S	LS 704 1640 5.0 1570 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-03</u>	00	S	LS 704 1340 5.0 70 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-04</u>	00	S	LS 704 920 5.0 460 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-05</u>	00	S	LS 704 720 5.0 360 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-06</u>	00	S	LS 704 620 5.0 310 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-08</u>	00	S	LS 704 720 5.0 60 550 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-09</u>	00	S	LS 704 820 5.0 710 50 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0A</u>	00	S	LS 704 720 5.0 360 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0B</u>	00	S	LS 704 1440 5.0 70 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0C</u>	00	S	LS 704 320 3.0 160 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0D</u>	00	S	LS 704 470 3.0 235 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0E</u>	00	S	LS 704 720 5.0 360 0 B 34S09 02 0.30 ~11µApp 04 01 ..
<u>237133-0F</u>	00	S	LS 704 1540 3.0 720 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0G</u>	00	S	LS 704 1240 5.0 620 0 B 31S09 09 1.00 ~11µApp 04 01 ..
<u>237133-0K</u>	00	S	LS 704 920 5.0 10 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0L</u>	00	S	LS 704 720 3.0 60 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0M</u>	00	S	LS 704 770 5.0 735 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0N</u>	00	S	LS 704 370 5.0 35 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0P</u>	00	S	LS 704 820 5.0 410 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0R</u>	00	S	LS 704 2040 5.0 1020 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0S</u>	00	S	LS 704 1340 5.0 170 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0T</u>	00	S	LS 704 1540 5.0 70 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0U</u>	00	S	LS 704 1340 5.0 670 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0V</u>	00	S	LS 704 470 5.0 235 0 B 31S09 09 1.00 ~11µApp 04 01 ..
<u>237133-0W</u>	00	S	LS 704 1740 3.0 870 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-0X</u>	00	S	LS 704 1020 5.0 510 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-0Y</u>	00	S	LS 704 520 5.0 260 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-10</u>	00	S	LS 704 520 5.0 60 400 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-11</u>	00	S	LS 704 620 5.0 60 500 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-14</u>	00	S	LS 704 1640 5.0 820 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-15</u>	00	S	LS 704 2040 5.0 1020 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-16</u>	00	S	LS 704 770 5.0 85 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-17</u>	00	S	LS 704 1340 5.0 670 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-18</u>	00	S	LS 704 920 5.0 60 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1A</u>	00	S	LS 704 470 5.0 235 0 B 34S09 02 0.30 ~11µApp 04 01 ..
<u>237133-1B</u>	00	S	LS 704 2040 5.0 1020 0 B 34S09 02 0.30 ~11µApp 04 01 ..
<u>237133-1C</u>	00	S	LS 704 620 5.0 310 0 B 34S09 02 0.30 ~11µApp 04 01 ..
<u>237133-1D</u>	00	S	LS 704 3040 5.0 1520 0 B 34S09 02 0.30 ~11µApp 04 01 ..
<u>237133-1E</u>	00	S	LS 704 1240 3.0 120 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1F</u>	00	S	LS 704 920 3.0 110 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1G</u>	00	S	LS 704 170 5.0 85 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-1H</u>	00	S	LS 704 1540 5.0 770 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-1K</u>	00	S	LS 704 620 3.0 610 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1L</u>	00	S	LS 704 420 3.0 360 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1M</u>	00	S	LS 704 370 5.0 185 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-1N</u>	00	S	LS 704 1840 5.0 920 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-1P</u>	00	S	LS 704 720 5.0 610 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1R</u>	00	S	LS 704 270 5.0 60 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1S</u>	00	S	LS 704 720 5.0 60 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1T</u>	00	S	LS 704 420 5.0 60 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1U</u>	00	S	LS 704 520 3.0 390 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1V</u>	00	S	LS 704 420 3.0 50 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1W</u>	00	S	LS 704 320 3.0 50 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-1X</u>	00	S	LS 704 320 5.0 160 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-1Y</u>	00	S	LS 704 770 5.0 385 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-1Z</u>	00	S	LS 704 2840 5.0 1420 0 B 31S09 09 3.00 ~11µApp 04 01 ..
<u>237133-21</u>	00	S	LS 704 2240 5.0 1120 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-22</u>	00	S	LS 704 1740 5.0 870 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-23</u>	00	S	LS 704 1140 5.0 570 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-24</u>	00	S	LS 704 1020 5.0 510 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-25</u>	00	S	LS 704 520 5.0 260 0 B 02S09 02 3.00 ~11µApp 04 01 ..
<u>237133-26</u>	00	S	LS 704 820 5.0 60 0 B 02S09 02 3.00 ~11µApp 04 01 ..

List of "Old" Heidenhain LS704 Scales

237133-27	00 S	LS 704	720	5.0	60	600 B	02S09 02	3.00	~11µApp 04 01 ..
237133-28	00 S	LS 704	1240	5.0	1170	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-29	00 S	LS 704	1440	5.0	1370	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2A	00 S	LS 704	220	5.0	110	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-2B	00 S	LS 704	370	5.0	40	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-2C	00 S	LS 704	2240	5.0	120	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2D	00 S	LS 704	1340	3.0	670	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2F	00 S	LS 704	920	5.0	110	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2G	00 S	LS 704	920	5.0	860	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2H	00 S	LS 704	320	5.0	310	0 B	55S08 ..	0.00	~11µApp 04 01 ..
237133-2K	00 S	LS 704	1140	3.0	1070	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-2L	00 S	LS 704	1540	5.0	1420	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2M	00 S	LS 704	920	5.0	810	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2N	00 S	LS 704	320	5.0	310	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2P	00 S	LS 704	220	5.0	210	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2R	00 S	LS 704	620	5.0	610	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2S	00 S	LS 704	770	3.0	385	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-2T	00 S	LS 704	220	5.0	160	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2U	00 S	LS 704	2040	5.0	70	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2V	00 S	LS 704	620	5.0	110	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2W	00 S	LS 704	620	5.0	460	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-2X	00 S	LS 704	420	3.0	210	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-2Y	00 S	LS 704	2240	5.0	1120	0 B	34S09 02	0.30	~11µApp 04 01 ..
237133-2Z	00 S	LS 704	770	5.0	135	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-30	00 S	LS 704	1020	5.0	110	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-31	00 S	LS 704	820	5.0	60	700 B	31S09 09	3.00	~11µApp 04 01 ..
237133-32	00 S	LS 704	620	5.0	60	450 B	31S09 09	3.00	~11µApp 04 01 ..
237133-34	00 S	LS 704	1740	5.0	120	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-35	00 S	LS 704	1140	5.0	70	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-36	00 S	LS 704	470	3.0	435	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-37	00 S	LS 704	1140	5.0	1070	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-38	00 S	LS 704	1020	5.0	60	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-39	00 S	LS 704	1240	5.0	620	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3A	00 S	LS 704	2240	5.0	70	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3B	00 S	LS 704	1740	5.0	70	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3C	00 S	LS 704	320	3.0	60	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3D	00 S	LS 704	520	3.0	60	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3E	00 S	LS 704	720	3.0	85	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3F	00 S	LS 704	370	3.0	185	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-3G	00 S	LS 704	770	3.0	85	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3H	00 S	LS 704	470	5.0	35	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-3K	00 S	LS 704	720	3.0	360	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-3L	00 S	LS 704	1240	3.0	70	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3M	00 S	LS 704	770	3.0	735	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3N	00 S	LS 704	2840	5.0	220	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3P	00 S	LS 704	620	5.0	560	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3R	00 S	LS 704	820	5.0	60	700 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3S	00 S	LS 704	620	5.0	60	450 B	02S09 02	3.00	~11µApp 04 01 ..
237133-3T	00 S	LS 704	620	5.0	310	0 B	31S09 09	1.00	~11µApp 04 01 ..
237133-3U	00 S	LS 704	1640	5.0	820	0 B	31S09 09	1.00	~11µApp 04 01 ..
237133-3V	00 S	LS 704	220	3.0	110	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-3X	00 S	LS 704	2440	5.0	1220	0 B	31S09 09	3.00	~11µApp 04 01 ..
237133-3Z	00 S	LS 704	720	3.0	160	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-40	00 S	LS 704	170	5.0	85	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-41	00 S	LS 704	220	5.0	110	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-42	00 S	LS 704	270	5.0	135	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-43	00 S	LS 704	320	5.0	160	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-44	00 S	LS 704	370	5.0	185	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-45	00 S	LS 704	420	5.0	210	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-46	00 S	LS 704	770	5.0	385	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-47	00 S	LS 704	820	5.0	410	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-49	00 S	LS 704	1440	5.0	720	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-4A	00 S	LS 704	370	3.0	85	0 B	02S09 02	3.00	~11µApp 04 01 ..
237133-4B	00 S	LS 704	720	3.0	110	0 B	02S09 02	3.00	~11µApp 04 01 ..

List of "Old" Heidenhain LS704 Scales

<u>237133-4C</u>	00 S	LS 704	1240	3.0	620	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4D</u>	00 S	LS 704	3040	5.0	1520	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4E</u>	00 S	LS 704	820	3.0	410	0 B 34S09 02	0.30	~11µApp 04 01 ..
<u>237133-4F</u>	00 S	LS 704	720	3.0	360	0 B 34S09 02	0.30	~11µApp 04 01 ..
<u>237133-4G</u>	00 S	LS 704	470	5.0	385	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4K</u>	00 S	LS 704	1340	5.0	170	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4L</u>	00 S	LS 704	320	3.0	160	0 B 34S09 02	0.30	~11µApp 04 01 ..
<u>237133-4M</u>	00 S	LS 704	1240	5.0	70	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4N</u>	00 S	LS 704	1340	5.0	1210	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-4P</u>	00 S	LS 704	520	3.0	260	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4R</u>	00 S	LS 704	920	5.0	460	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4S</u>	00 S	LS 704	770	3.0	185	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4T</u>	00 S	LS 704	1340	5.0	420	500 B 55S08 ..	0.00	~11µApp 04 01 ..
<u>237133-4U</u>	00 S	LS 704	370	3.0	35	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-4V</u>	00 S	LS 704	520	3.0	10	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-4W</u>	00 S	LS 704	1440	5.0	20	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-4X</u>	00 S	LS 704	2640	5.0	220	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-4Y</u>	00 S	LS 704	670	5.0	335	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-4Z</u>	00 S	LS 704	470	5.0	35	400 B 55S08 ..	0.00	~11µApp 04 01 ..
<u>237133-50</u>	00 S	LS 704	1540	5.0	770	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-51</u>	00 S	LS 704	1840	5.0	920	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-52</u>	00 S	LS 704	2440	5.0	1220	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-53</u>	00 S	LS 704	2640	5.0	1320	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-54</u>	00 S	LS 704	2840	5.0	1420	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-55</u>	00 S	LS 704	3040	5.0	1520	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-56</u>	00 S	LS 704	170	3.0	85	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-57</u>	00 S	LS 704	220	3.0	110	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-58</u>	00 S	LS 704	270	3.0	135	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-59</u>	00 S	LS 704	320	3.0	160	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5B</u>	00 S	LS 704	720	5.0	610	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5C</u>	00 S	LS 704	820	3.0	760	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5D</u>	00 S	LS 704	920	5.0	10	N50 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5E</u>	00 S	LS 704	620	5.0	10	N50 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5F</u>	00 S	LS 704	1140	5.0	120	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5G</u>	00 S	LS 704	1140	5.0	1020	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5H</u>	00 S	LS 704	820	5.0	660	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5K</u>	00 S	LS 704	720	5.0	640	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5L</u>	00 S	LS 704	720	5.0	660	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5M</u>	00 S	LS 704	770	5.0	75	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5N</u>	00 S	LS 704	1140	5.0	120	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5P</u>	00 S	LS 704	3040	5.0	70	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5R</u>	00 S	LS 704	1540	5.0	1420	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5S</u>	00 S	LS 704	820	5.0	110	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5T</u>	00 S	LS 704	1440	5.0	70	1300 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5U</u>	00 S	LS 704	620	5.0	560	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5V</u>	00 S	LS 704	1020	3.0	510	0 B 31S09 09	3.00	~11µApp 04 01 ..
<u>237133-5W</u>	00 S	LS 704	2840	5.0	2020	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5X</u>	00 S	LS 704	1140	5.0	20	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5Y</u>	00 S	LS 704	2640	5.0	2620	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-5Z</u>	00 S	LS 704	770	3.0	735	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-60</u>	00 S	LS 704	370	3.0	185	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-61</u>	00 S	LS 704	420	3.0	210	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-62</u>	00 S	LS 704	470	3.0	235	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-63</u>	00 S	LS 704	520	3.0	260	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-64</u>	00 S	LS 704	620	3.0	310	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-65</u>	00 S	LS 704	720	3.0	360	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-66</u>	00 S	LS 704	770	3.0	385	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-67</u>	00 S	LS 704	820	3.0	410	0 B 02S09 02	3.00	~11µApp 04 01 ..
<u>237133-68</u>	00 S	LS 704	920	3.0	460	0 B 02S09 02	3.00	~11µApp 04 01 ..

List of "Old" Heidenhain LS704 Scales

<u>237133-69</u>	00 S	LS 704	1020	3.0	510	0 B 02S09 02	3.00 ~11μApp 04 01 ..
<u>237133-6A</u>	00 S	LS 704	1540	5.0	120	0 B 31S09 09	3.00 ~11μApp 04 01 ..
<u>237133-6B</u>	00 S	LS 704	470	3.0	35	0 B 02S09 02	3.00 ~11μApp 04 01 ..
<u>237133-6C</u>	00 S	LS 704	620	5.0	60	450 B 55S08 ..	0,00 ~11μApp 04 01 ..
<u>237133-6D</u>	00 S	LS 704	1020	3.0	60	0 B 02S09 02	3.00 ~11μApp 04 01 ..
<u>237133-6E</u>	00 S	LS 704	720	5.0	510	0 B 02S09 02	3.00 ~11μApp 04 01 ..
<u>237133-6F</u>	00 S	LS 704	920	3.0	460	0 B 31S09 09	3.00 ~11μApp 04 01 ..
<u>237133-6G</u>	00 S	LS 704	720	3.0	360	0 B 55S08 ..	0.00 ~11μApp 04 01 ..
<u>237133-6H</u>	00 S	LS 704	820	3.0	410	0 B 55S08 ..	0.00 ~11μApp 04 01 ..
<u>237133-6K</u>	00 S	LS 704	1340	5.0	670	0 B 34S09 02	0.30 ~11μApp 04 01 ..
<u>237133-6M</u>	00 S	LS 704	170	3.0	35	100 B 31S09 09	3.00 ~11μApp 04 01 ..
<u>237133-6N</u>	00 S	LS 704	770	5.0	60	0 B 31S09 09	3.00 ~11μApp 04 01 ..
<u>237133-6P</u>	00 S	LS 704	1240	5.0	120	1000 B 31S09 09	3.00 ~11μApp 04 01 ..
<u>237133-6R</u>	00 S	LS 704	1140	5.0	1015	0 B 02S09 02	3.00 ~11μApp 04 01 ..