2.58.0 1,8->1 2, 8-32 1,278 1,138 1,298 2,178 VE,5-38 2,2-12 8,178 8,298 S-1 050 | 1 50 | 05'4 | 15'1 S' - 105'0 | 15'0 | 05'1 | 15'1 | E | 13 0\$ 2002.4.51 8,638 8,899 5,4-38

 $\frac{206.2.d}{205.2.d}$ $\frac{8,8.38}{8,8.38}$ $\frac{8,8.38}{8,0.38}$ $\frac{8,8.38}{8,0.38}$ $\frac{8,8.38}{8,0.38}$