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|------|----------------|-----------------------|---|----------------|--------------|----------------|---------|
| 1 - | 1100 04 220 | 16-644.001-83; | - | 4 8 4 | .1 1081 =1,1 | ., | 183-74, |
| SF1- | 2026-10 -00 3- | ; 380 ; | | 80-1,1-1500- 2 | .1 3081 =1,1 | ; | |
| | 50 ; 6.0 ; | 16-522.064-82; | | SB1- | 222-1 | 2 1 + 1 | |
| F1 - | -6 - | | | 16-642.006-83; | | | |
| H1 - | -1-1 | 16-552.112-74, (1) ; | | SQ1- | -1 | .360.037 ; | |
| R1 - | -24-90 16-88 | 675 250.001 ; | | 1. 1 - | 4 1,5 | 1508-78. | |
| | -25-2.4 | | | 2 - | 5 1,0 | 10348-80. | |
| | | | | 3 - | 3 0,5 | 10348-80. | |
| | | | | 2. | | | |
| | | | | | -2.36 | 16. 71-087-90. | |
- " -2.2" 367 5 .