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| μ | : μ |
| μ | : 3 |
| | 1 0,5 μ μ 15 (1073/1981) 1 μ μ , μ |
| | 2 15 μ μ (1073/1981) 1 μ 0,5 μ μ |
| | 3 μ , 1 μ (1073/1981) |
| μ | : μ |
| μ | : 2 |
| | 1 (778/1980) |
| μ | : - |
| μ | : 3 |
| | 1 μ , μ μ (1073/1981) , μ |
| | 2 (μ μ μ μ μ μ (1073/1981) , μ , μ |
| | 3 (μ μ μ μ μ μ (1073/1981) , μ , μ |
| | 4 μ , (1073/1981) μ |
| | 5 μ (1073/1981) |
| | 6 μ μ μ μ (1073/1981) μ μ μ μ |
| | 7 (1073/1981) μ μ |
| | 8 μ 3 μ μ 25% (1073/1981) , μ |
| | 9 25 cm. μ μ , 1 μ μ μ μ 10 μ, μ μ |
| | 1 μ, 15 cm. μ 0,50 μ 0,75 μ (1073/1981) |
| 10 | μ , 1,50 μ μ |
| | (1073/1981, 1396/1983) |
| 11 | μ μ μ μ μ μ μ μ μ μ (|
| | μ ,), μ , μ μ μ μ μ μ |
| | (1073/1981, 1396/1983) |
| μ | : μ μ μ |
| μ | : 2 |

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| | 1 | μ | μ | (1073/1981) |
| | 2 | μ | μ | (1073/1981) |
| | 3 | μ | , | 18 |
| | | μ | , | μ |
| | | (31/1990, 1073/1981) | | |
| | 4 | μ | μ | (396/1994) |
| | 5 | «CE» | (395/1994, 89/1999, 304/2000) | μ |
| | 6 | (| μ μ μ μ (μ) | μ μ) (|
| | | 395/1994, 1073/1981) | | |
| | 7 | 4/1951). | (μ μ μ , μ (, μ μ) (| |
| | |) | μ 1073/1981, 395/1994, 89/1999, 304/2000) | μ (,) (|
| | 8 | | μ μ , () (1073/1981) | |
| | 9 | μ | (1073/1981) | μ μ |
| μ | : | μ - - μ | | |
| μ | : | 2 | | |
| | 1 | μ μ μ | | (395/1994) |
| | 2 | μ μ | μ μ , μ | |
| | 3 | μ 1073/1981) | μ | (|
| | 4 | μ μ , μ , μ | μ μ μ | (1073/1981) |
| | 5 | μ | (1073/1981, 395/1994) | μ , |
| μ | : | | | |
| μ | : | 2 | | |
| | 1 | μ μ (503/2003) | μ μ | |
| | 2 | μ , μ | μ (503/2003) | |
| | 3 | μ μ (503/2003) | μ 502/2003 μ) (| |
| | 4 | μ , μ | , | (503/2003) |
| | 5 | | (503/2003) | |
| | 6 | μ 396/1994) | (503/2003, | |
| | 7 | (503/2003) | μ | |
| | 8 | | μ μ μ | (|
| | | 1073/1981) | | |

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| | 9 | μ | | | | | | | |
| | (| | , | |) | (| 503/2003) | , | μ |
| | 10 | μ | | | | μ | | μ | μ |
| | , | | | | | μ | | μ | μ |
| | | μ | | | | μ | | μ | μ |
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| | | | | | | | , | μ | μ |
| | | | | | | | | μ | . |
| | (| 503/2003, | | | μ | | | |) |
| | 11 | μ | | , | | , | μ | | μ |
| | | 503/2003) | | | | | | | (|
| | 12 | | | | μ | | μ | | , |
| | | μ | | μ | | (| 503/2003) | | |
| | 13 | μ | | | | | | | μ |
| | | 503/2003, | | | | | | | (|
| | | 396/1994) | | | | | | | |
| | μ | | : | | | | | | |
| | μ | | : | 2 | | | | | |
| | 1 | | | | μ | | | | |
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| | | μ | μ | | | μ | | μ | . |
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| | | 1073/1981) | | | | | | | |
| | 3 | | | | | (| | | μ |
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| | μ | | : | | | | | | |
| | μ | | : | 2 | | | | | |
| | 1 | | | | | | | | (|
| | 2 | " | μ | " | (| 1073/1981, | 95/1978) | , |) |
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| | 3 | | | | | | | | (|
| | 4 | μ | | μ | | | | μ | |
| | 5 | | | | | | (| μ |) |
| | 6 | μ | | μ | | | | (| 1073/1981) |
| | 7 | μ | | (| | | μ | | μ |
| | | 95/1978) | μ | | | | | | (|
| | 8 | μ | | | | (| | | 1073/1981, |
| | | | μ | | , | | μ | | 95/1978) |
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| | μ | | : | | μ | μ | | | |
| | μ | | : | 1 | | | | | |
| | 1 | | | | | | $\mu\mu$ | | μ |
| | | 85/1991, | | | | | | μ | μ |
| | 2 | | | | | | | (| |
| | | 395/1994) | | | | | | | |
| | 3 | | | | μ | μ | | | (|
| | 4 | | | | | | μ | | 85/1991) |
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| | 5 | | | | (| | | | |
| | | | | | , | μ |) | (| 396/1994) |
| | 6 | | | | | | | | |
| | μ | | : | | μ | μ | | | |
| | μ | | : | 1 | | | | | |

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|-------|---|-------|---------------|-----------------------|------------|----------------------|------------|------------|
| | 1 | μ | (| 397/1994) | μ | μ | μ | , |
| | 2 | | | | μ | | |) (|
| | 3 | μ | (| μ , μ μ | μ | μ | μ |) (|
| | 4 | | | | μ | | | |
| | 5 | | (| , , , | μ | | , μ |) (|
| | 6 | μ | μ | μ | | μ | μ | . |
| | 7 | | | | (| 397/1994, | 17/1996, | 1568/1985) |
| μ | : | μ | - | μ | | | | |
| μ | : | 1 | | | | | | |
| | 1 | | | | (| 1073/1981) | | |
| | 2 | | | | (| 1073/1981) | | |
| | 3 | μ | | | | (| 1073/1981) | |
| | 4 | μ | , | , | | μ | | |
| | 5 | μ | μ | | (| 1073/1981) | |) (|
| μ | : | | μ | | | | | |
| μ | : | 1 | | | | | | |
| | 1 | | μ | | (| 1073/1981, 395/1994) | | |
| | 2 | μ | , | μ μ | μ | (| $\mu\mu$, |) |
| | 3 | | | | (| 17/1996, 1568/1985) | | |
| | 4 | | | μ μ μ | - | | (| 395/1994, |
| | | | 89/1999) | | | | | |
| μ | : | μ | μ | - | μ | | | |
| μ | : | 1 | | | | | | |
| | 1 | μ | (| 1073/1981) | | | | |
| | 2 | μ | (| 1073/1981) | | | | |
| | 3 | μ | (| μ , , , μ) (| 396/1994) | | | |
| ... | 1 | (| | |) 345 (S3) | | | |
| | 2 | μ | 345 (S1) | | | | | |
| | 3 | 388 | | | | | | |
| | 4 | (| | |) 397 | | | |
| | 5 | μ | 465 | | | | | |
| | 6 | | 471 (class 2) | | | | | |
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| μ | : | |
| μ | : | 3 |
| 1 | μ | μ . (503/2003) |
| 2 | μ , μ | μ . (503/2003) |
| 3 | μ 502/2003 μ). (503/2003) | μ |
| 4 | μ , μ | , |
| 5 | | . (503/2003) |
| 6 | μ 396/1994) | . (503/2003, |
| 7 | (μ). (503/2003) | |
| 8 | | μ μ μ . (503/2003) |
| 9 | , | μ μ « » μ . (503/2003) |
| 10 | μ | μ |
| 11 | μ 503/2003, 396/1994) | μ . (|
| 12 | , | μ (,). (503/2003) |
| 13 | μ , | μ μ μ , μ μ μ . . (503/2003) |
| 14 | μ 503/2003) | μ μ . (|
| 15 | μ μ μ | μ μ , . (503/2003) |
| ... | 1 | 471 (class 2) |
| | : | |
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| | μ | |
| μ | : | μ |
| μ | : | 3 |
| | 1 | μ 15 (305/1996, 1 μ 1073/1981) μ , μ |
| | 2 | μ μ 15 (305/1996, 1073/1981) 1 μ 0,5 μ μ |
| | 3 | μ , 1 μ (305/1996, 1073/1981) |
| μ | : | μ |
| μ | : | 2 |
| | 1 | (778/1980, 305/1996) |

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| μ | : | $\mu \mu \mu$ | |
| μ | : | 2 | |
| 1 | μ | | μ (1073/1981) |
| 2 | $\mu \mu$ | | (1073/1981) |
| 3 | μ | , | 18 |
| | μ | , | μ |
| | (113/2012, 305/1996, 1073/1981) | | |
| 4 | μ | (396/1994) | |
| 5 | «CE» (395/1994, 89/1999, 304/2000) | | μ |
| 6 | ($\mu \mu \mu$). 3850/2010, 395/1994, 1073/1981) | μ (μ) | $\mu \mu$) (|
| 7 | 4/1951).) μ | (μ , μ) 1073/1981, 395/1994, 89/1999, 304/2000) | ($\mu \mu$, μ) (|
| 8 | $\mu \mu$, | ((1073/1981, 305/1996) | |
| 9 | μ | (1073/1981, 305/1996) | $\mu \mu$ |
| μ | : | $\mu - - \mu$ | |
| μ | : | 2 | |
| 1 | $\mu \mu \mu$ | | (. 3850/10, 395/1994) |
| 2 | μ | $\mu \mu$, μ | |
| 3 | μ | μ | (1073/1981) |
| 4 | $\mu \mu$, μ , μ | $\mu \mu$ (1073/1981) | , (1073/1981) |
| 5 | μ | μ - | μ , (1073/1981, 395/1994) |
| μ | : | | |
| μ | : | 2 | |
| 1 | $\mu \mu$ (503/2003) | | $\mu \mu$ |
| 2 | $\mu \mu$ | | (503/2003) |
| 3 | $\mu \mu$ (503/2003) | μ | 502/2003 μ) (|
| 4 | μ | , | , (305/1996, 503/2003) |
| 5 | | | (503/2003) |
| 6 | μ | | (503/2003, 396/1994) |

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| | 7 (503/2003) | μ |
| | 8 1073/1981) | μ μ μ (|
| | 9 μ (,) (503/2003) , μ | |
| | 10 μ , μ μ μ μ μ μ , μ (3850/2010, 503/2003, 396/1994) | μ μ , μ μ μ μ |
| | 11 μ , μ μ (503/2003) | μ (|
| | 12 μ μ μ (503/2003) | μ μ , |
| | 13 μ 503/2003, 396/1994) | μ (|
| μ | : | |
| μ | : 2 | |
| | 1 μ (1073/1981) | / μ , μ μ |
| | 2 | μ (1073/1981) |
| | 3 | (1073/1981) |
| | 4 | ((1073/1981)) μ |
| | 5 μ (μ μ μ (1073/1981) | μ , ,) |
| μ | : | |
| μ | : 2 | |
| | 1 | (1073/1981) |
| | 2 μ " μ " (3850/2010, 17/1996, , 1073/1981, 95/1978) |) |
| | 3 | (1073/1981) |
| | 4 μ μ μ | μ |
| | 5 | (μ) (1073/1981) |
| | 6 17/1996, 1073/1981) μ μ (3850/2010, | |
| | 7 μ (. μ μ μ 1073/1981, 95/1978) | μ μ μ μ (3850/2010, |
| | 8 μ μ μ , μ μ μ (3850/2010, 1073/1981, 95/1978, μ 17/1996) | |
| μ | : | μ μ |
| μ | : 1 | |
| | 1 149/2006, 395/1994) | μμ μ μ (|
| | 2 3850/2010, 395/1994) |) |

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|-------|---|----------------------|--|----------------|-----------------------------------|
| | 3 | μ | μ | μ | (149/2006) |
| | 4 | | (3850/2010, 149/2006, 17/1996, 1568/1981) | | |
| | 5 | (, μ) | (3850/2010, 149/2006, 396/1994) | | |
| | 6 | | | | |
| μ | : | μ | μ | | |
| μ | : | 1 | | | |
| | 1 | μ (397/1994) | | μ | μ , μ , |
| | 2 | | (, , , , μ , , ,) | μ | (397/1994) |
| | 3 | μ (397/1994) | (μ , μ μ , , μ) | μ | μ (397/1994) |
| | 4 | | (, μ , , , μ , ,) | μ | (μ 397/1994 ,) |
| | 5 | | (, , , , ,) | μ | , μ |
| | 6 | μ | μ μ μ μ | μ | . (3850/2010, 397/1994) |
| | 7 | | (. 3850/10, 397/1994, 17/1996, 1568/1985) | | |
| μ | : | μ - | μ | | |
| μ | : | 1 | | | |
| | 1 | | | (1073/1981) | |
| | 2 | | | (1073/1981) | |
| | 3 | μ | | | (1073/1981) |
| | 4 | μ | , , | | μ |
| | | μ | () μ μ . | | (1073/1981) |
| | 5 | μ 1073/1981) | μ | | () () |
| μ | : | | μ | | |
| μ | : | 1 | | | |
| | 1 | | μ | | (3850/2010, 1073/1981, |
| | 2 | μ μ | , μ μ | μ | (μ μ ,) |
| | 3 | | (3850/2010, 17/1996, 1568/1985) | | |
| | 4 | | μ μ μ - | | (.3850/10, 395/1994, 89/1999) |
| μ | : | μ | μ - | μ | |
| μ | : | 1 | | | |
| | 1 | μ | (1073/1981) | | |
| | 2 | μ | (1073/1981) | | |
| | 3 | μ / | (μ , , , μ) | | μ (.3850/10, 396/1994) |
| | 1 | (|) | ISO 20345 (S3) | |

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|--|-------|--------------------------------|------------------------|--|--------------|-----------------|
| | 2 | μ | ISO 20345 (S1) | | | |
| | 3 | 388:2016 (| μ |) | | |
| | 4 | (| |) | 397 | |
| | 5 | μ | 14605 | | | |
| | 6 | | ISO 20471 (class 2) | | | |
| | : | | | | | |
| | : | | μ | | | |
| | μ | : | μ | | | |
| | μ | : | 3 | | | |
| | 1 | $0,5 \mu$ | μ | 15 (1073/1981, 778/1980, 305/1996) | 1μ | , μ |
| | 2 | | μ | 15 (1073/1981, 778/1980, 305/1996) | 1μ | $0,5 \mu$ |
| | 3 | | μ | , | 1μ | (|
| | | 1073/1981, 778/1980, 305/1996) | | | | |
| | 4 | $0,5 \mu$ | μ | 15 (1073/1981, 778/1980, 305/1996) | 1μ | μ, μ |
| | 5 | | μ | 15 (1073/1981, 778/1980, 305/1996) | 1μ | $0,5 \mu$ |
| | 6 | | μ | , | 1μ | (|
| | | 1073/1981, 778/1980, 305/1996) | | | | |
| | 7 | | μ | 1 μ , $0,5 \mu$ | μ | |
| | | 15 μ | (| 1 μ) (1073/1981, 778/1980, | | |
| | 8 | μ | μ | 1073/1981, 778/1980, 305/1996) | 1μ | $0,5 \mu$ |
| | 9 | | μ | 1073/1981, 778/1980, 305/1996) | 1μ | $0,5 \mu$ |
| | 10 | | μ | , | 1μ | (1073/1981, |
| | | 305/1996) | | | | |
| | 11 | μ | μ | (1073/1981) | | |
| | 12 | | | | (305/1996, | |
| | | 1073/1981) | | | | |
| | 13 | μ | μ | 3850/2010, 305/1996, 396/1994, 155/2004) | () (| |
| | 14 | μ | μ | 305/1996, 1073/1981, 7789/1980) | μ | $0,75 \mu, \mu$ |
| | 15 | μ | μ | | 15 | (|
| | | | μ | μ | | |
| | | 778/1980) | | | | |
| | 16 | μ | μ | (1073/1981, 155/2004) | , | 1:2. |
| | μ | : | μ | | | |
| | μ | : | 3 | | | |
| | 1 | | | (1073/1981, 778/1980, 155/2004) | | |
| | 2 | | (1073/1981, 155/2004) | | | |
| | 3 | | () | | (1073/1981, | |
| | | 778/1980, 155/2004) | | | | |

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| | 4 | μ | | | | 30 |
| | | () | | | μ | (778/1980) |
| | 5 | μ) | | μ | . | (μ |
| | | 778/1980) | | | | (|
| | μ | : | μ | | | |
| | μ | : | 3 | | | |
| | 1 | | μ | " " | (22/1933, | 17/1978, |
| | | 1073/81) | | | 155/2004, | |
| | 2 | | | (| 305/1996, | 1073/81, |
| | | | | | 22/1933, | 17/1978) |
| | 3 | | | μ | (22/1933, | 17/1978, |
| | | 1073/81, | 155/2004) | | | |
| | 4 | μ | μ | | (22/1933, | 17/1978) |
| | | | | | 155/2004), | 1073/81, |
| | 5 | | | (| 22/1933, | 17/1978, |
| | | 155/2004) | | | 1073/81, | |
| | 6 | | μ | μ | 22/1933, | 17/1978, |
| | | | (155/2004, | | 1073/81) | |
| | μ | : | μ | | | |
| | μ | : | 2 | | | |
| | 1 | μ , | , |) (| μ 778/1980, | 305/1996) |
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| | 2 | μ | μ (| 305/1996, | 778/1980), | μ |
| | | | | | | , |
| | 3 | μ | 3,50 μ | μ | | 1,30 μ . |
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| | | 778/1980) | μ | μ | (), | 1:2, |
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| | 4 | | | μ | | μ |
| | | | (1073/1981, | 778/1980) | | |
| | 5 | μ | | | (1073/1981) | |
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| | 6 | - | μ | μ | , | |
| | | (1073/1981, | 305/1996) | | | |
| | 7 | - | μ | μ | | (1073/1981, |
| | | 105/1995, | 305/1996) | | | |
| | 8 | - | | (155/2004) | | |
| | μ | : | | | | |
| | μ | : | 3 | | | |
| | 1 | | | | μ | (1073/1981, |
| | | 31245/1993, | 305/1996) | | | |
| | 2 | μ | | | , | |
| | | μ | (1073/1981, | 31245/1993, | μ | |
| | | | | | , 305/1996) | |
| | 3 | μ | | | μ | (1073/1981, |
| | | , | 31245/1993, | 305/1996) | | |
| | 4 | μ | | | μ | μ , |
| | | | (1073/1981, | 305/1996) | | |
| | 5 | μ | | | μ | |
| | | (1073/1981) | | | | |
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| | 7 | μ | | | μ | |
| | | (1073/1981) | | | | |

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| | 8 | μ 31245/1993) | μ | (| 1073/1981, | |
| | 9 | μ , | | (| 1073/1981) | μ |
| | 10 | μ (1073/1981) | μ | | 10 | μ |
| | 11 | | μ | | μ | |
| | | μ | , | | | μ |
| | | | (1073/1981, 31245/1993) | | | |
| | 12 | μ | | (| 1073/1981, 31245/1993) | |
| | 13 | μ | | | (1073/1981) | |
| | 14 | μ 1073/1981, 31245/1993) | - | μ | | (|
| | 15 | | | | μ | (1073/1981, |
| | | 31245/1993) | | | | |
| | 16 | μ | | (| 1073/1981, 31245/1993) | |
| | 17 | | μ | | μ | μ - μ (|
| | | 1073/1981, 31245/1993) | | | | |
| | 18 | μ | μ | | (1073/1981, 31245/1993) | |
| | 19 | μ 396/1994, 31245/1993) | μ | () (| μ 3850/2010, 1073/1981, | μ |
| | μ | : | μ - | - | μ | |
| | μ | : | 2 | | | |
| | 1 | μ μ μ 395/1994) | | | (. | 3850/10, |
| | 2 | μ μ | | | μ μ , μ | |
| | 3 | μ 1073/1981) | | | μ | (|
| | 4 | μ μ μ , μ , μ | μ | μ μ | (1073/1981) | , |
| | 5 | μ | μ | - | (1073/1981, 395/1994) | μ , |
| | μ | : | | | | |
| | μ | : | 2 | | | |
| | 1 | HD 384. | | | μ μ | μ |
| | | μ (3850/2010, 7.5/1816/88/2004) | | | | |
| | 2 | μ | μ | μ | , | , μ |
| | | μ | . | (| - | |
| | | μ). | | μ | μ (3850/2010, 1073/1981, | |
| | | 7.5/1816/88/2004) | | | | |
| | 3 | $\mu\mu$ μ | μ | (7.5/1816/88/2004) | μ μ | |
| | 4 | μ μ μ μ μ | , | . | μ μ (μ | , |
| | | μ | , | μ | μ (1073/1981, | |
| | | 7.5/1816/88/2004) | , | μ | | |
| | 5 | μ | μ | . | μ (.3850/10, 1073/1981, | , |
| | | 7.5/1816/88/2004) | | | | , |

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| μ | : | |
| μ | : | 2 |
| 1 | | (1073/1981) |
| 2 | " μ " | (3850/2010, 17/1996, 1073/1981, 95/1978) |
| 3 | | (1073/1981) |
| 4 | μ | μ |
| 5 | | (μ) (1073/1981) |
| 6 | μ | μ |
| 7 | μ | (μ). 1073/1981, 95/1978) μ |
| 8 | μ | (μ μ ,) (3850/2010, 1073/1981, 95/1978, 17/1996) |
| μ | : | |
| μ | : | 1 |
| 1 | | () μ (149/2006) |
| 2 | μ | μ μ (149/2006) |
| 3 | | (μ) μ (149/2006) |
| 4 | | $\mu\mu$ μ μ (149/2006, 395/1994) |
| 5 | μ | μ μ (3850/2010, 395/1994) |
| 6 | μ | μ μ (149/2006) |
| 7 | μ | μ μ ($\mu\mu$,) (149/2006) |
| 8 | | (3850/2010, 149/2006, 17/1996, 1568/1981) |
| 9 | (, μ) (3850/2010, 149/2006, 396/1994) | |
| 10 | | |
| μ | : | μ μ |
| μ | : | 1 |
| 1 | μ | μ μ μ , (397/1994) |
| 2 | | (, , , , μ , ,) (397/1994) |
| 3 | μ | (μ , μ μ , μ μ) (397/1994) |
| 4 | | (, μ , , , , μ , μ) (μ 397/1994) |
| 5 | | (, , , , μ , , , μ) (397/1994) |
| 6 | μ | μ μ μ . μ μ (3850/2010, 397/1994) |

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| | 7 | (. 3850/10, 397/1994, 17/1996, 1568/1985) |
| μ | : | μ - μ |
| μ | : | 1 |
| | 1 | (1073/1981) |
| | 2 | (1073/1981) |
| | 3 | μ (1073/1981) |
| | 4 | μ , , μ |
| | | μ () μ μ (1073/1981) |
| | 5 | μ μ (1073/1981) () () |
| μ | : | |
| μ | : | 1 |
| | 1 | μ (3850/2010, 1073/1981, 395/1994) |
| | 2 | μ μ (3850/2010, 1073/1981, 395/1994, 305/1996) |
| | 3 | μ (395/1994) |
| | 4 | μ μ μ (μ μ ,) |
| | 5 | (3850/2010, 17/1996, 1568/1985) |
| | 6 | () (3850/2010, 396/1994) |
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| | 1 | μ (1073/1981) |
| | 2 | μ (1073/1981) |
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| | 5 | μ (1073/1981) |
| | 6 | μ (1073/1981, 778/1980) |
| | 7 | (, , , μ) |
| | 8 | (, , , μ) μ |
| | 9 | (.3850/10) μ , μ , , μ (.3850/10) |
| | 10 | μ / (μ , , (.3850/10, 396/1994) μ) |
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| | | 17/1996) |
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| | 5 | μ | μ | μ | μ | μ |
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| | | 396/1994) | | μ | 212/2006, | |
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| | | 212/2006) | | | | 40 |
| | 10 | | | μ | (3850/2010, | 212/2006, |
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| | | 395/1994, | 89/1999, | 304/2000) | | |
| | 3 | μ | μ | μ | $\mu\mu$ | (|
| | | 1073/1981, | 395/1994, | 89/1999, | 304/2000) | |
| | 4 | μ | μ | | | (1073/1981, 395/1994, |
| | | 89/1999, | 304/2000, | 593/2003) | | |
| | 5 | μ | μ | μ | , | μ (|
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| | 9 | | μ | μ | | (1073/1981) |
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| | 3 | μ 1073/1981, 395/1994, 305/1996, 89/1999, 304/2000) | | (|
| | 4 | μ 305/1996, 89/1999, 304/2000, 593/2003) | | (1073/1981, 395/1994, |
| | 5 | μ 593/2003, 305/1996) | μ | , μ (|
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| | 14 | μ , | μ . (|
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| | 15 | μ μ | μ , |
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| | 1 | μ 15 (1073/1981, 1 μ 778/1980, , μ 305/1996) | |
| | 0,5 μ | 15 (1073/1981, 778/1980, 305/1996) | |
| | 2 | μ μ 15 (1073/1981, 778/1980, 1 μ 0,5 μ 305/1996) | |
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| | 3 | μ 1073/1981, 778/1980, 305/1996), 1 μ (| |
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| | 4 | μ 0,5 μ 15 (1073/1981, 778/1980, 1 μ μ 305/1996) | |
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| | 5 | μ 15 (1073/1981, 778/1980, 1 μ 0,5 μ μ 305/1996) | |
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| | 6 | μ 1073/1981, 778/1980, 305/1996), 1 μ (| |
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| | 7 | μ 15 μ (1073/1981, 0,5 μ 778/1980, 1 μ (1073/1981, 778/1980, | |
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| | 8 | μ 15 (1073/1981, 778/1980, 1 μ , μ 305/1996) 0,5 | |
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| | 11 | μ (1073/1981) | |

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| | 12 | (305/1996, 1073/1981) | | |
| | 13 | (3850/2010, μ 305/1996, μ 396/1994, μ 155/2004) | | |
| | 14 | μ μ μ μ 0,75 μ, μ 305/1996, 1073/1981, 1 μ 7789/1980) 15 (| | |
| | 15 | μ μ μ μ 1:2. 778/1980) , (1073/1981, | | |
| | 16 | μ μ (1073/1981, μ μ 155/2004) , | | |
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| | μ | μ : 3 | | |
| | 1 | (1073/1981, 778/1980, 155/2004) | | |
| | 2 | (1073/1981, 155/2004) | | |
| | 3 | (778/1980, 155/2004) (1073/1981, | | |
| | 4 | μ μ μ μ 30 () , μ (778/1980) | | |
| | 5 | μ μ μ μ μ μ (μ (778/1980) | | |
| | μ | μ : μ | | |
| | μ | μ : 3 | | |
| | 1 | μ " " (22/1933, 17/1978, 155/2004, 1073/81) | | |
| | 2 | (305/1996, μ (1073/81, 22/1933, 17/1978) | | |
| | 3 | μ (22/1933, 17/1978, 1073/81, 155/2004) | | |
| | 4 | μ μ (22/1933, 17/1978) | | |
| | 5 | (22/1933, 17/1978, 1073/81, 155/2004) | | |
| | 6 | 1 μ μ μ μ (22/1933, 17/1978, , 1073/81) (155/2004, 22/1933, 17/1978, , 1073/81) | | |
| | μ | μ : μ | | |
| | μ | μ : 3 | | |
| | 1 | (1073/1981) | | |
| | 2 | (155/2004, 1073/1981) | | |
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| | μ | μ : μ | | |
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| | 2 | μ μ (305/1996, 778/1980), μ | | |

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| | 3 | μ | 3,50 μ | μ | μ | . | | | |
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| | 778/1980) | | | | | | | | |
| | 4 | | | | μ | | | | μ |
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| | 7 | - | μ | μ | | | (1073/1981, | | |
| | | 105/1995, | | 305/1996) | | | | | |
| | 8 | - | | | (155/2004) | | | | |
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| | | 395/1994, | 89/1999, | 305/1996, | 304/2000) | | | | |
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| | | 305/1996, | 89/1999, | 304/2000, | 593/2003) | | | | |
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| | | 593/2003, | 305/1996) | | | | | | |
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| | 5 | | μ | | μ | , | , |
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| | | 149/2006, | 395/1994) | | | | |
| | 5 | | μ | μ | μ | | (|
| | | 3850/2010, | 395/1994) | | | | |
| | 6 | | μ | μ | μ | | (149/2006) |
| | 7 | μ | | μ | μ | ($\mu\mu$, |) (|
| | | 149/2006) | | | | | |
| | 8 | | | (3850/2010, | 149/2006, | 17/1996, | 1568/1981) |

| | | |
|---|----|---|
| | 9 | (, μ) (3850/2010, 149/2006, 396/1994) |
| | 10 | |
| μ | : | μ μ |
| μ | : | 1 |
| | 1 | μ (397/1994) μ μ μ , |
| | 2 | (, , , μ , ,) (397/1994) |
| | 3 | μ (μ , μ μ μ , μ μ) (397/1994) |
| | 4 | , μ , (μ , μ) (μ 397/1994 , |
| | 5 | (, , , μ , , μ) (397/1994) |
| | 6 | μ μ μ μ μ μ (3850/2010, 397/1994) |
| | 7 | (. 3850/10, 397/1994, 17/1996, 1568/1985) |
| μ | : | μ - μ |
| μ | : | 1 |
| | 1 | (1073/1981) |
| | 2 | (1073/1981) |
| | 3 | μ (1073/1981) |
| | 4 | μ , , μ (1073/1981) |
| | 5 | μ μ (1073/1981) () (|
| μ | : | μ |
| μ | : | 2 |
| | 1 | μ μ μ , CE. (3850/2010, 395/1994, 89/1999) |
| | 2 | μ μ μ μ (μ 395/1984, 89/1999) |
| | 3 | μ μ μ μ (395/1984, 89/1999) |
| | 4 | μ μ μ μ μ (395/1984, 89/1999) |
| | 5 | μ μ μ μ μ μ (395/1984, 89/1999) |
| | 6 | μ μ μ μ μ μ (μ 395/1984, 89/1999) |
| | 7 | μ μ μ μ μ μ (395/1984, 89/1999) |
| | 8 | μ μ (395/1984, 89/1999) |
| | 9 | μ μ |

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|-----|----|---|----------|-----------|------------|---------------------|----------------|-----------|-----------|-----------|----------------|-----------|-----------|----------|
| | 10 | μ | μ | | μ | (| μ | μ |) | , | μ | (| 395/1984, | 89/1999) |
| | 11 | μ | μ | μ | (| 3850/2010, | 1073/1981, | 395/1984, | μ | μ | | μ | 89/1999) | μ |
| | 12 | | | μ |) | (| 395/1984, | 89/1999) | μ | μ | (| , | | |
| | 13 | | | μ | | | | | | | (| 395/1984, | 89/1999) | |
| | 14 | | | μ | | | | | | | (| 395/1984, | 89/1999) | |
| | 15 | | | μ | | (| 395/1984, | 89/1999) | μ | μ | | | | |
| | 16 | | | μ | μ | (| , |) | (| 395/1984, | 89/1999) | μ | | |
| | 17 | | | | | μ | (| 395/1984, | 89/1999) | μ | | | | |
| | 18 | | | μ | | μ | | | (| | μ | μ |) | (|
| | | | | 395/1984, | 305/1996, | 89/1999) | | | | | | | | |
| | 19 | | | μ | | μ | μ | | (| 395/1984, | 89/1999) | | | |
| | 20 | | | μ | μ | | | | (| 395/1984, | , 89/1999) | | | |
| | 21 | | | | | μ | | | | | , | μ | | (|
| | | | | 395/1984, | 305/1996, | 89/1999) | | | | | | | | |
| | 22 | | | | | μ | | | | | , | μ | | |
| | | | | , | , | μ | | | | | | | | |
| | | | | (| 3850/2010, | 395/1984, | 305/1996, | 89/1999) | | | | | | |
| ... | 1 | μ | μ | μ | μ | | | | | 175, | 169 | | | |
| | 2 | | | | (| | | |) | | ISO 20345 (S3) | | | |
| | 3 | | 5 | μ | | 361, EN 358 | | | | | | | | |
| | 4 | | | 388:2016 | (| μ | |) | | | | | | |
| | 5 | | | (| | | |) | | 397 | | | | |
| | 6 | | | | | 388, | 407, EN 12477 | | | | | | | |
| | 7 | | | | | 470, | ISO 11611:2015 | | | | | | | |
| | 8 | | | | | ISO 20471 (class 2) | | | | | | | | |
| | | | : | | | | | | | | | | | |
| | | | : | | | | | | | | | | | |
| | μ | | : | | | | | | | | | | | |
| | μ | | : | 3 | | | | | | | | | | |
| | 1 | | μ | | μ | . | (| 503/2003) | μ | μ | | | | |
| | 2 | | μ | , | μ | | μ | | . | . | (| 503/2003) | | |
| | 3 | | 502/2003 | μ | | | | | μ | (| μ | | | |
| | | | | | | μ |). | (| 503/2003) | | | | | |
| | 4 | | | | | μ | | | | | , | | . | (|
| | | | | | | 503/2003) | | | | | | 305/1996, | | |
| | 5 | | | | | | | | | . | (| 503/2003) | | |
| | 6 | | | | | μ | | | | . | (| 503/2003, | | |
| | | | | 396/1994) | | | | | | | | | | |

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|-------|----|--------------------------|----------------------|--------|---------|--------|-----|
| | 7 | (μ). (503/2003) | | | | | |
| | 8 | 503/2003) | μ | μ | μ | | . (|
| | 9 | , 503/2003) | | μ | μ « » μ | . | (|
| | 10 | μ . (μ 503/2003) | | | | μ | |
| | 11 | μ 503/2003, 396/1994) | | | μ | | . (|
| | 12 | , (503/2003) | μ | | (,) | | |
| | 13 | μ , | μ | μ μ | μ | μ μ | , |
| | 14 | μ 503/2003) | , , | μ | | μ | . (|
| | 15 | μ μ μ | μ . (μ 503/2003) | μ | | | , |
| | 1 | ISO 20471 (class 2) | | | | | |