



$$\frac{57}{53} \times \frac{49}{159} = 53$$

$$\frac{53}{115 \times 20} = \frac{53}{1150} = 0.046 = 4.6\%$$

$$\frac{115}{115} \times \frac{100}{100} = 100\%$$

$$\frac{100}{100} = 100\%$$

$$\frac{14}{14} \times \frac{14}{14} = 14$$

$$\frac{10}{10} = 10\%$$

$$\frac{14}{14} \times \frac{14}{14} = 14$$

$$\frac{10}{10} = 10\%$$

$$Q = \frac{Q_{at 50K}}{.05} = Q_{at 2.5K}$$

$$Q_{2.5K} = \frac{71.5}{.05} = 1,430$$

$$50 \text{ KF (100\%)} = .22 (1430) = 314.60$$

$$\text{KF (unk)} = 22$$

$$\% \text{ KF} = \frac{22}{314.60} = .0699 = 7\%$$

$$\frac{83}{83} \times \frac{83}{83} = 83$$

$$\% \text{ PL} = \frac{83}{314.60} = .2678 = 27\%$$

$$\frac{14}{14} \times \frac{14}{14} = 14$$

$$\frac{10}{10} = 10\%$$

$$\frac{14}{14} \times \frac{14}{14} = 14$$

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$$\% \text{ KF} = \frac{22}{314.60} = .0699 = 7\%$$

$$\frac{4}{4} \times \frac{4}{4} = 4$$

$$\frac{2}{2} = 2\%$$

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$$\text{KF (unk)} = 22$$

$$\% \text{ KF} = \frac{22}{314.60} = .0699 = 7\%$$

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