OVING 1 Margus T. Lexander $M_{H_0} = 13.6 \, \frac{9}{\text{ML}} \cdot 95.8 \, \text{ML} = 13009$ 1.18 = 1.2 1039 1.22 WO.749 = 7.49.10 6) 802.6=8.026-102 90.096=4.6.10 1.29 \$ 5.6792 m+0.6m+4.33 m=10.6(092) m=10.6m b) 3.70g-2.9133g=0.7867h=0.79y 4 4.51 cm · 3.6666 cm = 16.5(36366) cm2 = 16.5 cm 11 3.10 9 + 6.8279 = 3000 6.8279 = 1.36) (0° /cm2 U. U43cm3 - U.021cm3 U.022cm3 = 1.10 9/cm 1-C 2-E 3-E