

160,51=,20,0×(2002 ×6,1) (3) Effect) - 120.7) 7815/ = 0926 6th 160/17 \$ 0010 = 17 88C 2002 = passis/ NI 1 = 5 mo = 061 = pxtt 6066'5= (8) 10 = one 154 (56,1) 801, 25 = psinot) - 8 601,25 < = 705,741 + 295, × 202 = 120x (8H - (29,1) 200,041) = 120x 400,041) = 120x 400,041) = 120x 40,041 = 1 took 625 = 6400,4 - ets,0 - 4400,8 - 846,040 = 5 \$100+ 17x = 98 × 6 ms = 0,283 (2400, 4 = 12,0x (30-(20,1) 8+ 6,012))=5×0+ Sost 1 = Fants = (190,049) = 13hist JERO = smot de zxx Fle Fig. 6. EPOS-Mote picture th06'&= Z40,041 = tanes=(240,373/1,92) + 21000 588 th+ T 60x 84 = 1 2020] = 540'928 820, dist. 59,1 x de = 3 satott SINK = John 2 Smod = IMITXT 50=0,24= no anso MO TO TON NG, NOOZE in folg= 200000 + 9+48 1= b7 Fig. 5. Architectural overview of EPOS-Mote 148'16 = 25'8 · FE = 0746 942 6+9'66= 2001 T 55 0 = 17 (5'E=)1+622= "770mg 806/1= cmor 812= 4×14 1851'S= Ele CAPTEST (1600 =)=1 CEMA BUY PULL CON JA 5 1= 2,6-20 8,6+21, eP=5xet 491015 = り、冬ことからしゃくとくこうかまりの「ち J4= 206 x 600 2 = 4,236 492/40-806 0-240/491/26 = 1x37 +1805=90180+ 6000'S+ 66600= TF JOLE = 3000 48 x 10m2 = 13201 8526=9651-95617+9176=2×8L 88 C, 0 = smd + 8P = xrt J451 = 5 mg1 x96 = 1226 V ~ 9 = 7 WI x [9450= 2mgx 96= TX14 0mg = 0,576 #30 UWSS