

ACD Cologne
ME/MK-E2
M. Jansen
FordNet 8-7033345

		BOM 98MY Next Gen Transceiver 98AP 15607 AB		
		BOM 98MY Next Gen Transceiver 98BP 15607 AB		
		BOM 98MY Next Gen Transceiver 98VP 15607 AB		
			Original:	05.03.1997
			Revised:	10.11.97
	P/D_Num	Description	Firma	Comment
C1,14		CAP,TANT,15uF,20%,6V,TA-B		
C2		CAP,CERM,100nF,20%,100V,1206		
C3,7,8,9,11		CAP,CERM,560pF,10%,100V,0805		
C4		CAP,CERM,1500pF,1%,100V,1206		
C5		CAP,CERM,120pF,5%,50V,0805		
C6,10		CAP,CERM,10nF,20%,100V,0805		
C12,13		CAP,CERM,220pF,20%,50V,0805		
R1		RES,SMD,130,5%,100mW,0805		
R3		RES,SMD,120k,5%,100mW,0805		
R4		RES,SMD,240k,5%,100mW,0805		
R5		RES,SMD,1k,1%,500mW,2010		
R6		RES,SMD,8.06k,1%,100mW,0805		
R7		RES,SMD,9.09k,1%,100mW,0805		
R8,9		RES,SMD,1k,1%,100mW,0805		
R2,10		RES,SMD,4.7k,5%,100mW,0805		
R11		RES,SMD,24,5%,100mW,0805		
D1		DUALDIODE,BAV99,90V,200mA,SOT-23		
D2		DIO,RECT,400V,1A,PSM		
Q1		TRANS,SBIP,PNP,MMBTA56,225mW,SOT-23		
Q2		TRANS,SBIP,NPN,MMBTA06,225mW,SOT-23		
Q3		TRANS,PBIP,NPN,BCX56,1W,SOT-89		
IC1		Volt. Reg. LM2931, SOIC-8		
IC2		CPATS ASIC		
Y1		Resonator,16.104MHz, 0.1%, CSTCS16.10MXA0C3		
		Housing with coil and connector, 0°		
		Housing with coil and connector, 90° CDW162		
		Housing with coil and connector, 90° DE1 VE83		
		Cover		
		Cover CDW162 DE1 VE83		
		PWB		
		Label		
		Label		
		Label		