



Title		
Zeitnehmung Feuerwehr Steuerung		
Size	Number	Revision
A4		2.0
Date:	22.09.2012	Sheet 1 of 2
File:		cDrawn By: Alexander Hager

<i>Comment</i>	<i>Description</i>	<i>Designator</i>	<i>Footprint</i>	<i>LibRef</i>	<i>Quantity</i>
1000u 16V		C1	ELKO RM3.5	Elko	1
100n		C2	CAP RM5_2	CAP	1
7-Segment Anzeige		DIS1, DIS2, DIS3, DIS4	7-Segment Anzeige	7 Segment	4
Header 5H	Header, 5-Pin, Right Angle	P1	HDR1X5H	Header 5H	1
Header 8H	Header, 8-Pin, Right Angle	P2	HDR1X8H	Header 8H	1
BD438	PNP Transistor	Q1, Q2, Q3, Q4	BD438 PNP	BC560	4
BC548	NPN Transistor	Q5, Q6, Q7, Q15	BC548 TO92	BC548	4
BC337	NPN Transistor	Q8, Q9, Q10, Q11, Q12, Q13, Q14	BC548 TO92	BC548	7
47k		R1, R2, R3, R4	AXIAL-0.4	RES	4
1k		R5, R6, R7, R8, R22	AXIAL-0.4	RES	5
100R		R9, R10, R11, R12, R13, R14, R15, R23	AXIAL-0.4	RES	8
1k		R16, R17, R18, R19,	AXIAL-0.3	RES	6