Ropley - equipment Krone block

02.02.07

strip	1L	1R	2L	2R	3L	3R	4L	4R	5L	5R	6L	6R	7L	7R	8L	8R	9L	9R	10L	10R
1	white	blue	white	orange	white	green	white	brown	white	slate	red	blue	red	orange	red	green	red	brown	red	slate
lead	SPT 1 -	SPT 1 +	SPT 3 -	SPT 3 +	SPT 5 -	SPT 5 +	SPT 7 -	SPT 7 +	SB -ve	SB +ve	SPT 2 -	SPT 2 +	SPT 4 -	SPT 4 +	SPT 6 -	SPT 6 +	SPT 8 -	SPT 8 +	SM	LZ
R/s	1/1	1/2	1/3	1/4	1/5	1/6	1/7	1/8	3/1	3/2	2/1	2/2	2/3	2/4	2/5	2/6	2/7	2/8	3/4	3/10
tie	wh	bl	wh	or	wh	gr	wh	br	wh/bl	bl/wh	rd	bl	rd	or	rd	gr	rd	br	rd/sl	sl/rd
strip	**1L**	**1R**	**2L**	**2R**	**3L**	**3R**	**4L**	**4R**	**5L**	**5R**	**6L**	**6R**	**7L**	**7R**	**8L**	**8R**	**9L**	**9R**	**10L**	**10R**
2	black	blue	black	orange	black	green	black	brown	black	slate	yellow	blue	yellow	orange	yellow	green	yellow	brown	yellow	slate
lead	KS1-01	KS1-03	KS1-05	KS1-07	KS1-02	KS1-04	KS1-06	KS1-08	ALARM	ON	KS2-01	KS2-03	KS2-05	KS2-07	KS2-02	KS2-04	KS2-06	KS2-08	KS3	KS4
										supy										
R/s	1/18	1/20	1/22	1/24	2/18	2/20	2/22	2/24	4/4	3/6	1/26	1/28	1/30	1/32	1/26	1/28	1/30	1/32	3/20	3/18
tie	wh/bl	bl/wh	wh/or	or/wh	wh/gr	gr/wh	wh/br	br/wh	bl	sl/bk	rd/bl	bl/rd	rd/or	or/rd	rd/gr	gr/rd	rd/br	br/rd	wh/sl	sl/wh
strip	**1L**	**1R**	**2L**	**2R**	**3L**	**3R**	**4L**	**4R**	**5L**	**5R**	**6L**	**6R**	**7L**	**7R**	**8L**	**8R**	**9L**	**9R**	**10L**	**10R**
3	violet	blue	violet	orange	violet	green	violet	brown	violet	slate	white	blue	white	orange	white	green	wh/bl	bl/wh	wh/or	or/wh
lead	LX 01	LX 03	LX 05	LX 07	LX 02	LX04	LX 06	LX 08	RF	BZ	SPT 9 -	SPT 9 +	LP09	LX 09	KS1-09	KS2-09	intl DP	intl DP	intl DP	intl DP
R/s	1/52	1/54	1/56	1/58	2/52	2/54	2/56	2/58	4/2	3/5	1/68	1/70	1/62	1/60	1/64	1/66				
tie	bk/bl	bl/bk	bk/or	or/bk	bk/gr	gr/bk	bk/br	br/bk	bl/v	v/sl	rd	br	or/wh	wh/bl	bl/wh	wh/or				
strip	**1L**	**1R**	**2L**	**2R**	**3L**	**3R**	**4L**	**4R**	**5L**	**5R**	**6L**	**6R**	**7L**	**7R**	**8L**	**8R**	**9L**	**9R**	**10L**	**10R**
4	white	blue	white	orange	white	green	white	blue	white	orange	white	green	white	blue	white	orange	white	green	bl/wh	bl/wh
lead	SPT10-	SPT10+	LP 10	LX10	KS1- 10	KS2- 10	LP01	LP03	LP05	LP07	DF	FLT	LP02	LP04	LP06	LP08	UO	RS	ring tone	start
R/s	2/68	2/70	2/62	2/60	2/64	2/66	1/23	1/25	1/27	1/29	3/3	3/26	2/23	2/25	2/27	2/29	3/23	3/9	4/23	4/31
tie	rd	sl	br/wh	wh/gr	gr/wh	wh/br	yl/bl	bl/yl	yl/or	or/yl	v/bl	sl/yl	yl/gr	gr/yl	yl/br	br/yl	bk/sl	sl/yl	bl/wh	bl/wh
strip	**1L**	**1R**	**2L**	**2R**	**3L**	**3R**	**4L**	**4R**	**5L**	**5R**	**6L**	**6R**	**7L**	**7R**	**8L**	**8R**	**9L**	**9R**	**10L**	**10R**
5	violet	violet	violet	violet	violet	violet	red	red	red	red	red	red								
													spare	spare	spare	spare	spare	spare	spare	PF
lead	50v	50v	50v	50v	50v	50v	ETH	ETH	ETH	ETH	ETH	ETH								relay
																				3/25
R/s	1/12	2/12	3/12	4/12	5/12	6/12	1/11	2/11	3/11	4/11	5/11	6/11								rd