$LCABLE_TRAINING/OREN/ML00945A/mag_sensor_cbl/schematic/sheet1 last update : 24/07/06

TEC1_L
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC1_L	BRN	

TEC1_R
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC1_R	ORG_or_PNK	

TEC2_L
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC2_L	YEL	

TEC2_R
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC2_R	GRN	

TEC3_L
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC3_L	BLU	

TEC3_R
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC3_R	VIO	

TEC4_L
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC4_L	WHT/GRY	

TEC4_R
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC4_R	WHT/YEL	

TEC5_L
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC5_L	BRN/GRY	

TEC5_R
180G00305
197B10111

P5V	RED	22#
GND	BLK	22#
TEC5_R	BRN/GRN	

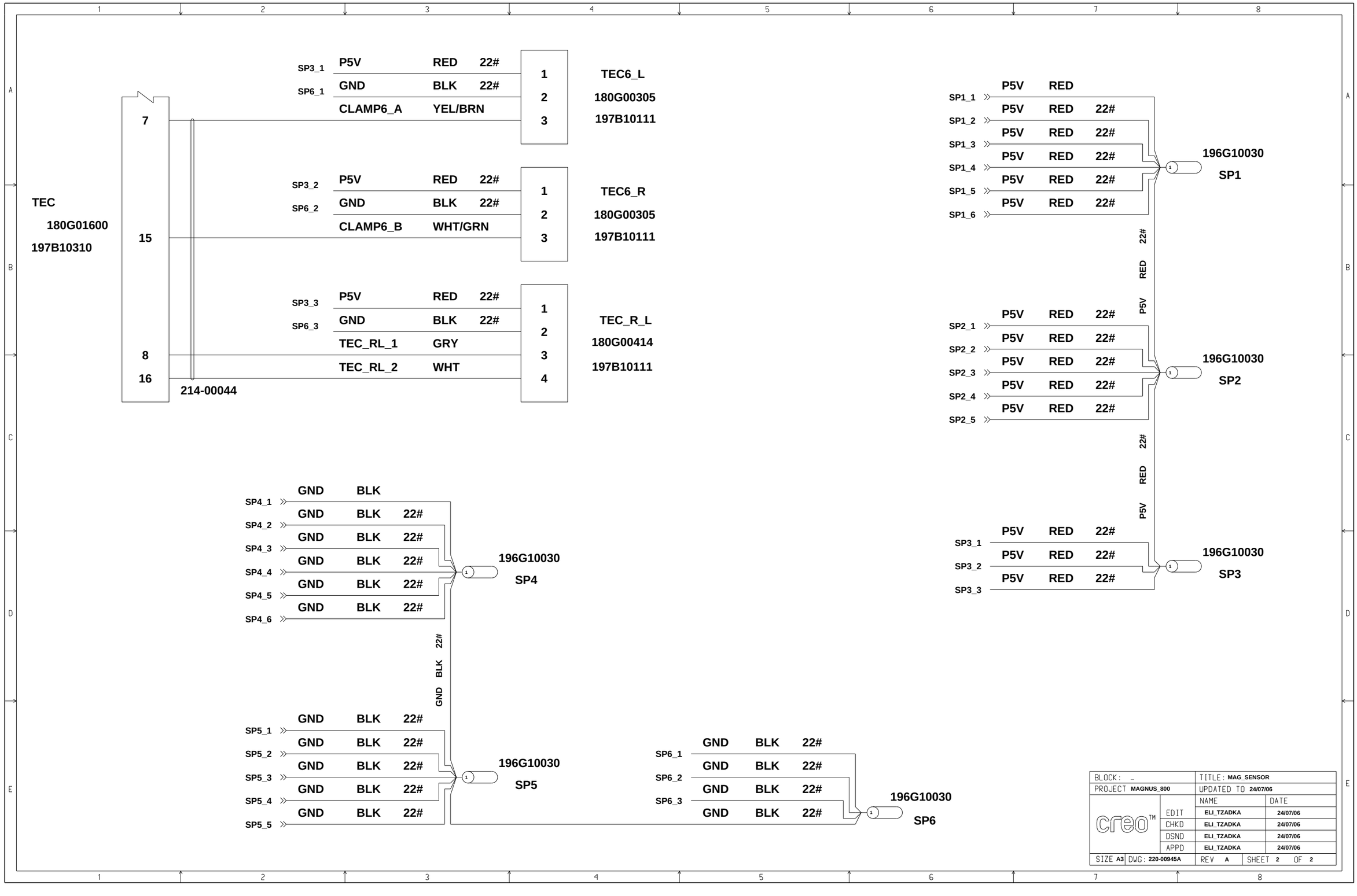
P5V	RED	SP1_1
GND	BLK	SP4_1

214-00044

1	9	2	10	3	11	4	12	5	13	6	14		

TEC
180G01600
197B10310

BLOCK: _		TITLE: MAG_SENSOR	
PROJECT MAGNUS_800		UPDATED TO 24/07/06	
creo™		NAME	DATE
	EDIT	ELI_TZADKA	24/07/06
	CHKD	ELI_TZADKA	24/07/06
	DSND	ELI_TZADKA	24/07/06
	APPD	ELI_TZADKA	24/07/06
SIZE A3	DWG: 220-00945A	REV A	SHEET 2 OF 2


TEC
180G01600
197B10310
7
15
8
16
214-00044
SP3_1 P5V RED 22#
SP6_1 GND BLK 22#
CLAMP6_A YEL/BRN
1
2
3
TEC6_L
180G00305
197B10111
SP3_2 P5V RED 22#
SP6_2 GND BLK 22#
CLAMP6_B WHT/GRN
1
2
3
TEC6_R
180G00305
197B10111
SP3_3 P5V RED 22#
SP6_3 GND BLK 22#
TEC_RL_1 GRY
TEC_RL_2 WHT
1
2
3
4
TEC_R_L
180G00414
197B10111
SP1_1 P5V RED
SP1_2 P5V RED 22#
SP1_3 P5V RED 22#
SP1_4 P5V RED 22#
SP1_5 P5V RED 22#
SP1_6 P5V RED 22#
196G10030
SP1
P5V RED 22#
SP2_1 P5V RED 22#
SP2_2 P5V RED 22#
SP2_3 P5V RED 22#
SP2_4 P5V RED 22#
SP2_5 P5V RED 22#
196G10030
SP2
P5V RED 22#
SP3_1 P5V RED 22#
SP3_2 P5V RED 22#
SP3_3 P5V RED 22#
196G10030
SP3
SP4_1 GND BLK
SP4_2 GND BLK 22#
SP4_3 GND BLK 22#
SP4_4 GND BLK 22#
SP4_5 GND BLK 22#
SP4_6 GND BLK 22#
196G10030
SP4
GND BLK 22#
SP5_1 GND BLK 22#
SP5_2 GND BLK 22#
SP5_3 GND BLK 22#
SP5_4 GND BLK 22#
SP5_5 GND BLK 22#
196G10030
SP5
SP6_1 GND BLK 22#
SP6_2 GND BLK 22#
SP6_3 GND BLK 22#
196G10030
SP6
BLOCK: _
TITLE: MAG_SENSOR
PROJECT MAGNUS_800
UPDATED TO 24/07/06
NAME DATE
EDIT ELI_TZADKA 24/07/06
CHKD ELI_TZADKA 24/07/06
DSND ELI_TZADKA 24/07/06
APPD ELI_TZADKA 24/07/06
SIZE A3 DWG: 220-00945A
REV A SHEET 2 OF 2