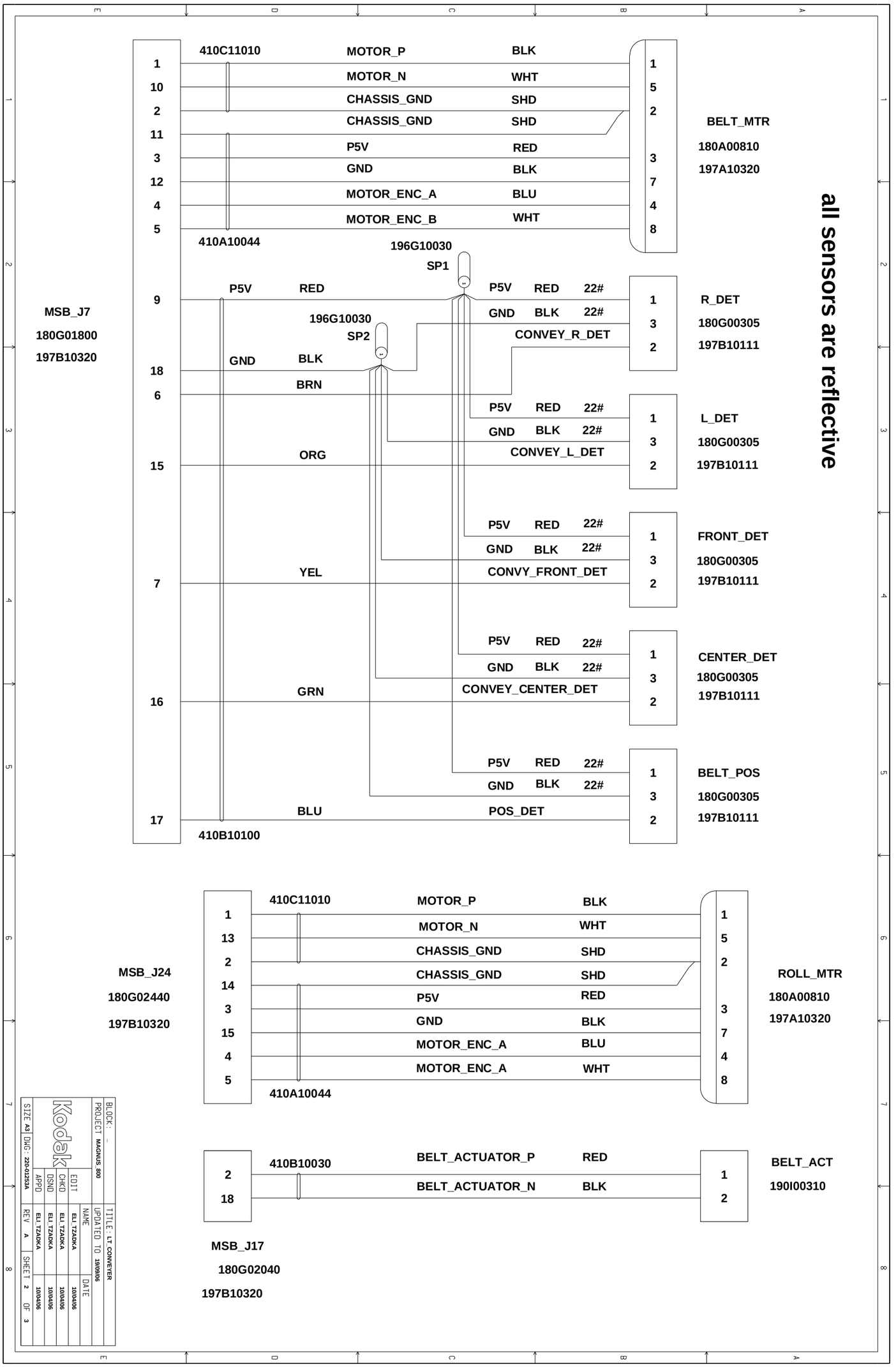
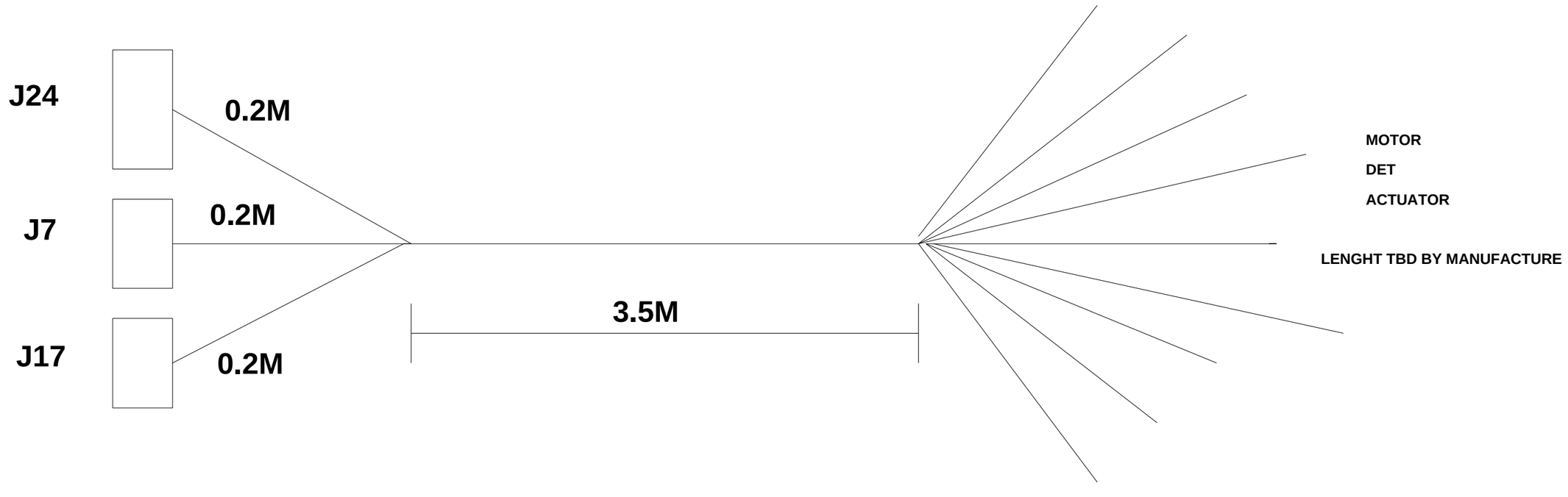

$LCABLE_TRAINING/OREN/ML01253A/lt_conveyer_cbl/schematic/sheet1 last update : 19/09/06
all sensors are reflective
MSB_J7
180G01800
197B10320
410C11010
MOTOR_P BLK
MOTOR_N WHT
CHASSIS_GND SHD
CHASSIS_GND SHD
P5V RED
GND BLK
MOTOR_ENC_A BLU
MOTOR_ENC_B WHT
410A10044
BELT_MTR
180A00810
197A10320
196G10030
SP1
196G10030
SP2
P5V RED
GND BLK
BRN
ORG
YEL
GRN
BLU
410B10100
P5V RED 22#
GND BLK 22#
CONVEY_R_DET
R_DET
180G00305
197B10111
CONVEY_L_DET
L_DET
CONVY_FRONT_DET
FRONT_DET
CONVEY_CENTER_DET
CENTER_DET
POS_DET
BELT_POS
MSB_J24
180G02440
197B10320
ROLL_MTR
MSB_J17
180G02040
197B10320
410B10030
BELT_ACTUATOR_P RED
BELT_ACTUATOR_N BLK
BELT_ACT
190I00310
BLOCK:
PROJECT MAGNUS 800
TITLE: LT CONVEYER
SIZE A3
DWG: 220-01253A
REV A
SHEET 2 OF 3
EDIT
CHKD
DSND
APPD
NAME
DATE
ELI TZADKA
10/04/06



BLOCK: _		TITLE: **LT_CONVEYER**	
PROJECT **MAGNUS_800**		UPDATED TO **19/09/06**	
Kodak		NAME	DATE
	EDIT	**ELI_TZADKA**	**10/04/06**
	CHKD	**ELI_TZADKA**	**10/04/06**
	DSND	**ELI_TZADKA**	**10/04/06**
	APPD	**ELI_TZADKA**	**10/04/06**
SIZE **A3** DWG: **220-01253A**		REV **A**	SHEET **3** OF **3**