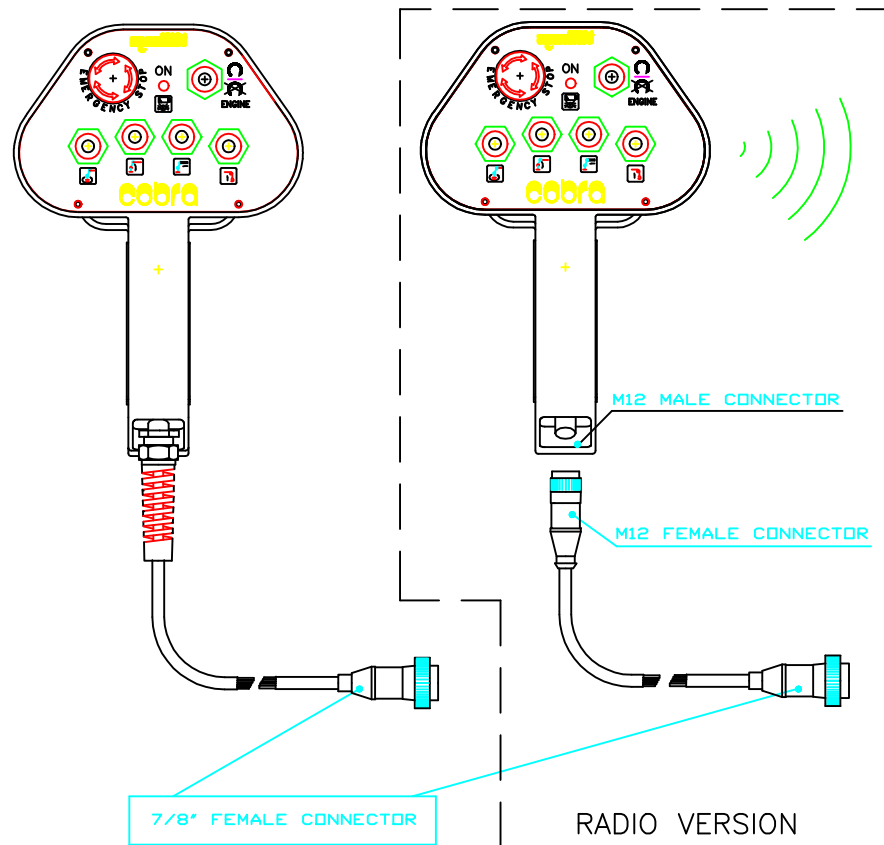
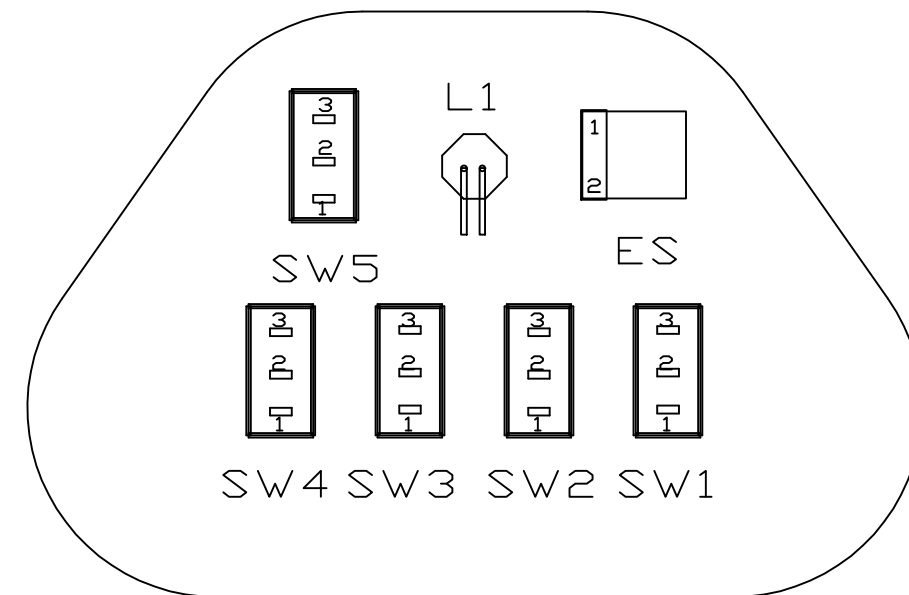
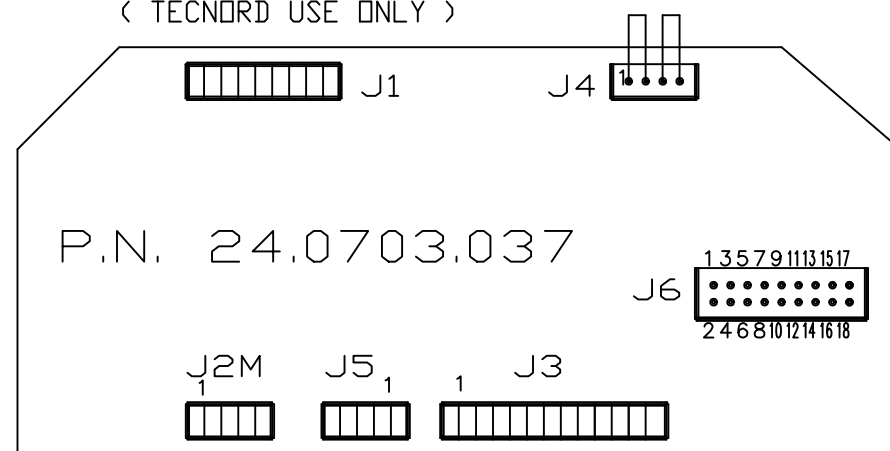
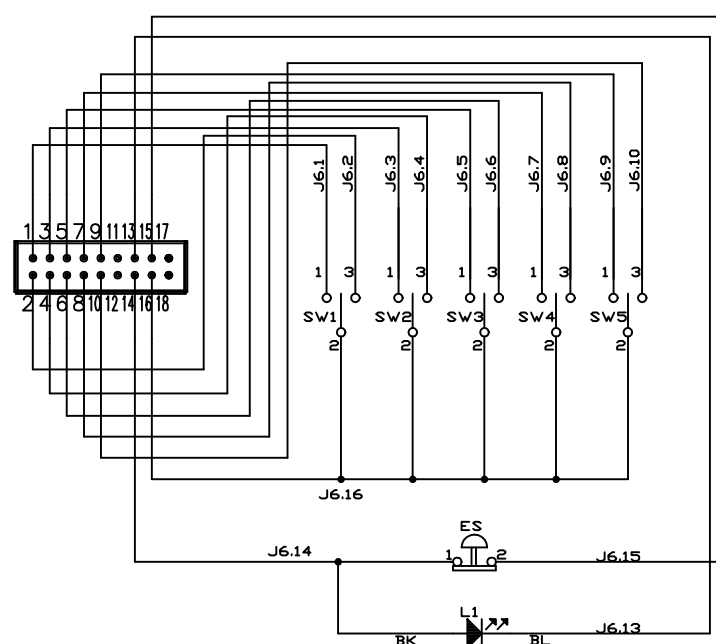




J1 = PROGRAMMING CONNECTOR (TECNORD USE ONLY) J4 = JUMPER SETTINGS



PANEL COMPONENTS LAYOUT
REAR SIDE VIEW

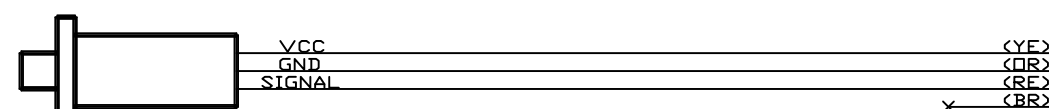
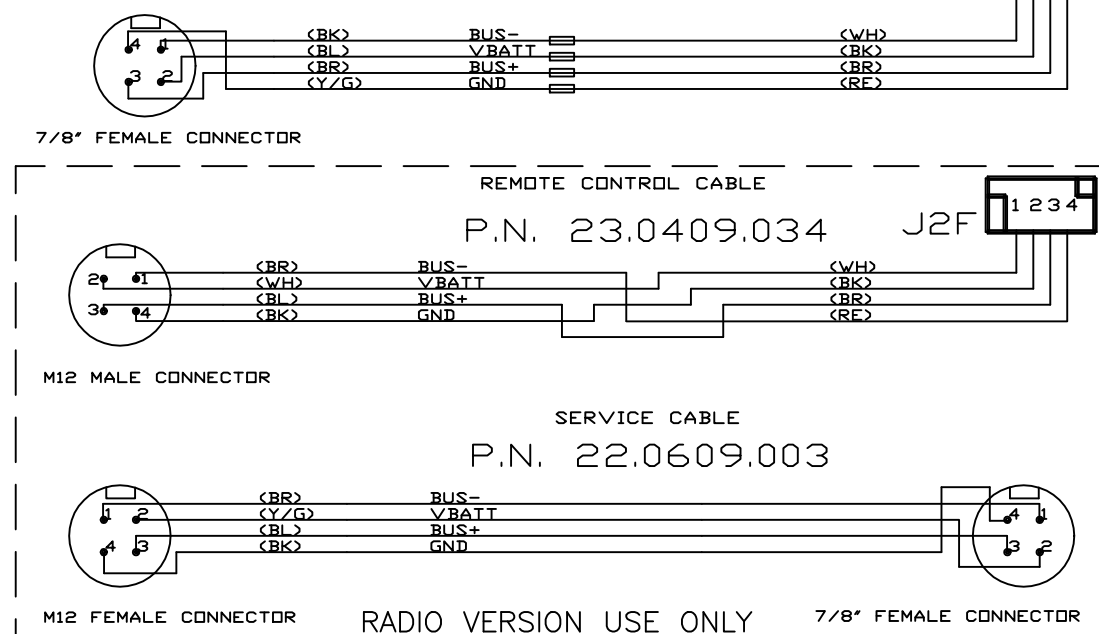
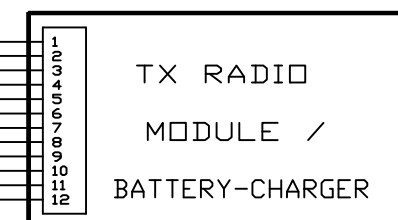


RADIO VERSION USE ONLY

TX RADIO MODULE WITH BATTERY CHARG.

P.N. 24.0703.044

VPRDT
TX
D0
D1
VCC3
VCC2
GND
RX
SDAT
SCLT
RFEN#
RFID

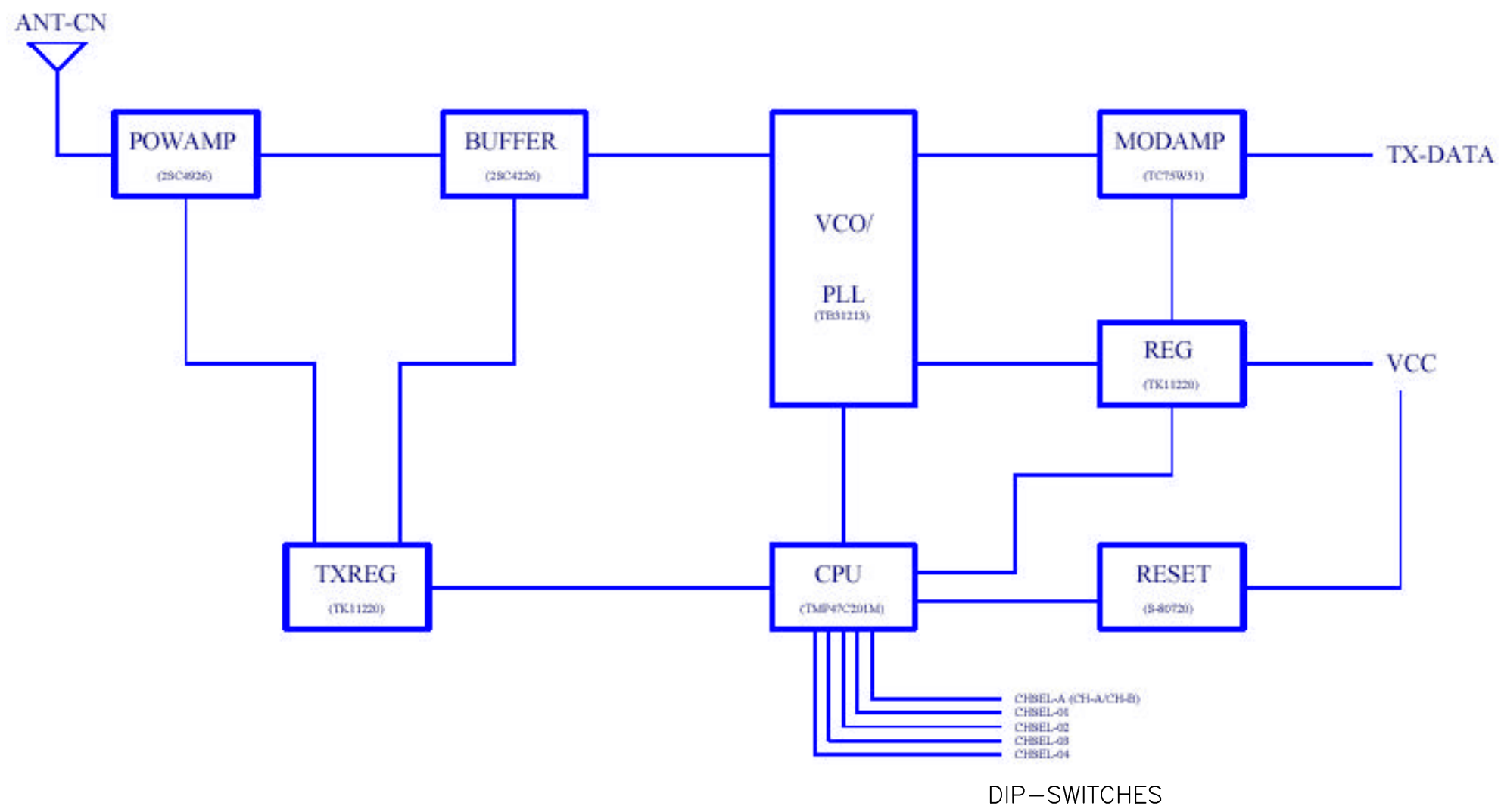


PROPORTIONAL TRIGGER

P.N. 20.0107.071/F

TECNORD Servocomandi e regolazioni Bagglavara (Mo) - Italy Tel. (+39) 059-510001 Fax. (+39) 059-511357 e.mail tecnord@tecnord.com		Designed by: A. Zoboli Checked by: P. Malagoli Approved by: R. Bragoli	
RC-TRS-TX		DWG NO. 41.0105.001 (12V) / .002 (24V)	
Customer: NEXT Product: KEYBOARD TRANSMITTER	SIZE SCALE	FSCM NO.	REV 01
JAN 20, 2004	SHEET	1 OF 2	

TX MODULE BLOCK DIAGRAM



TECNORD Servocomandi e regolazioni Baggiovara (Mo) - Italy Tel. (+39) 059-510001 Fax. (+39) 059-511357 e.mail tecnord@tecnord.com		Designed by: A. Zoboli Checked by: P. Malagoli Approved by: R. Braglia	
Customer: NEXT Product: KEYBOARD TRANSMITTER		RC-TRS-TX	
SIZE	FSCM NO.	DWG NO. 41.0105.001 (12V) / .002 (24V)	REV 01
JAN 20, 2004	SCALE	SHEET	2 OF 2