



# CONNECTION CONFIGURATION FOR THE F6/F10 WIRELESS CONTROL WITH TAJFUN CABLE WINCH (SYSTEMS WITHOUT THE MAS OPTION)



Cable winch --> Tractor			Wireless --> Cable winch			Wireless --> Cable winch	
Cable (Connection box A)			Cable 1 (Connection box D) Single-drum winch			Cable 1 (Connection box D) Double-drum winch	
W-No.	CN-PI		CN-PI	WC		CN-PI	W-No.
7	58L	+UB (operating voltage)	58L	gn	+UB (operating voltage)	1	1
3	31	Ground / GND	58R	ye	Ground / GND	6	6
x	x	Additional command A	x	x	Additional command A	9	9
1	L	Gas -	L	bl	Gas -	8	8
4	R	Gas +	R	wt	Gas +	4	4
x	x	Motor start	x	x	Motor start	11	11
x	x	Release brake Left	31	br	Release brake Left	10	10
x	x	Pull drum L	54G	bk	Pull drum L	5	5
x	x	Pull drum R	x	x	Pull drum R	2	2
x	x	Release brake Right	x	x	Release brake Right	3	3
6	x	SIR Siren	54	rd	SIR Siren	13	13
x	x	Additional command B	x	x	Additional command B	x	x
x	x	Motor STOP	x	x	Motor STOP	12	12
x	x	NOT	x	x	NOT	7	7
7-pole		Plug type	7-pole			13-pole	

## Wire color abbreviations

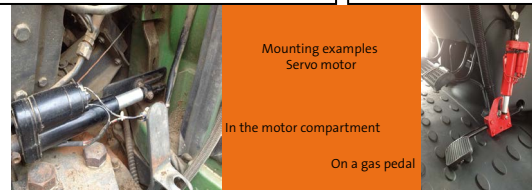
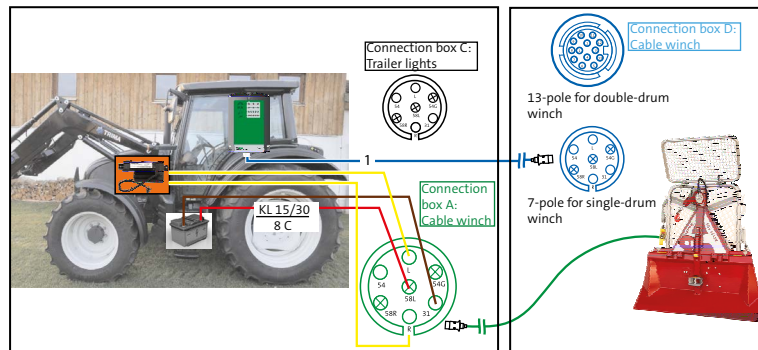
bl	Blue
br	Brown
ye	Yellow
gn	Green
gr	Gray
or	Orange
rd	Red
bk	Black
vi	Violet
wt	White
G	Housing contact

CN-PI	Contact number of the plug
W-No.	Wire number
WC	Wire color of the cable

Connection box A: Connection box for the plug of the cable winch (on the tractor)  
The manufacturer recommends installing this connection box for cable winch operation on the vehicle.  
Connect according to the wiring diagram of the cable winch manufacturer.

Connection box D: Connection box for the plug of the wireless receiver (on the 7-pole and 13-pole cable winch)

Connection box C: a standard socket - trailer lights



This connection configuration plan is written **specifically** for the connection of the **TAJFUN cable winches!** If you are an owner of a cable winch of the **other manufacturer**, please use the delivered generally applicable connection configuration plan for the connection of the wireless control.