**Pamela Johnson**

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| **From:** | Carlos Rodriguez |
| **Sent:** | Tuesday, August 26, 2008 3:48 PM |
| **To:** | Ecortez@doorcontrolsusa.com; Beto Rendon; Alan Whitmire; Greg Kidd; Jason Leyva; Pamela Johnson; Eugene Toscano; David Woodring; Rudy Alvarado |

**Subject:** Oredering Tormax TCP

## Ordering a Tormax Control Box
## (Basic Programming Options)

1.    **Control Box Type:** Options: TCP-51LC Non-Programmable control, TCP-51 Programmable, or TCP-101 Heavy Duty Programmable

**Basic programming required:**
Motor direction: When sliding the panel in the open direction, which direction does the motor spin, clockwise or counter clockwise?

Monitored Door way Holding Beams:  How many does the unit have? Options: None, one, or two.  If more than two beams are required additional steps must be taken to accommodate contact Tormax Technical Support at the numbers provided below.

Lock:  System with lock or without lock.  How is the lock to perform options: Default locking in OFF mode only, locking in OFF and EXIT mode, locking in ALL modes?  Also, fail SAFE or fail SECURE.

Battery Backup: Does the unit require a battery backup?

2.    **Additional Inputs:**  The TCP units can be programmed to operate in a number of different configurations and as such they can not all be listed.

The TCP-51LC can be programmed to operate just like the TCP-51; the difference is the number of inputs available to you.  The TCP-51 and 101 both have two additional inputs which allows for further user interfacing.  Inputs can be programmed for such things like Operation mode switching, additional door way holding beams, etc...

**When replacing an existing control additional input functions must be noted.**

Contact Tormax Technical Support before ordering any TCP control box.
Beto Rendon @ (210) 857-2607, or Carlos Rodriguez @ (210) 315-5554.

9200~ FSC
9300 ~ FBO