EVO/DIGIPLEX

Group	#	Description
1: System	1	AC failure
	2	Battery trouble
	3	Aux. current limit
	4	Bell current limit
	5	Bell absent
	6	ROM check error
	7	RAM check error

Group	#	Description
2: Communicator	1	TLM1
	2	Fail to Com. 1
	3	Fail to Com. 2
	4	Fail to Com. 3
	5	Fail to Com. 4
	6	Fail to Com. PC

Group	#	Description
3: Module Trouble	1	Module tamper
	2	Module ROM check error
	3	Module TLM trouble
	4	Module Fail to Com.
	5	Printer trouble
	6	Module AC failure
	7	Module battery failure
	8	Module supply output

Group	#	Description
4: Network (Combus) Troubles	1	Missing keypad
	2	Missing module
	3	Missing voice module
	6	General failure
	7	Combus overload

Group	Description
	Press **5** to display the tampered zone or zones

Group	Description
	Press **6** to display the zone(s) assigned to wireless devices with low batteries

Group	Description
	Press **7** to display the zone(s) experiencing a communication, a fire loop, or CleanMe™ trouble.

Group	Description
	Press **8** to re-program the time

Group	#	Description
9: GSM Troubles	1	Missing GSM module
	3	GSM RF jam supervision
	4	No service
	5	Fail to communicate with IP receiver 1

Group	#	Description
9: GSM Troubles (cont.)	6	Fail to communicate with IP receiver 2
	7	Fail to communicate with IP receiver 3
	8	Fail to communicate with IP receiver 4
	9	IP receiver unregistered

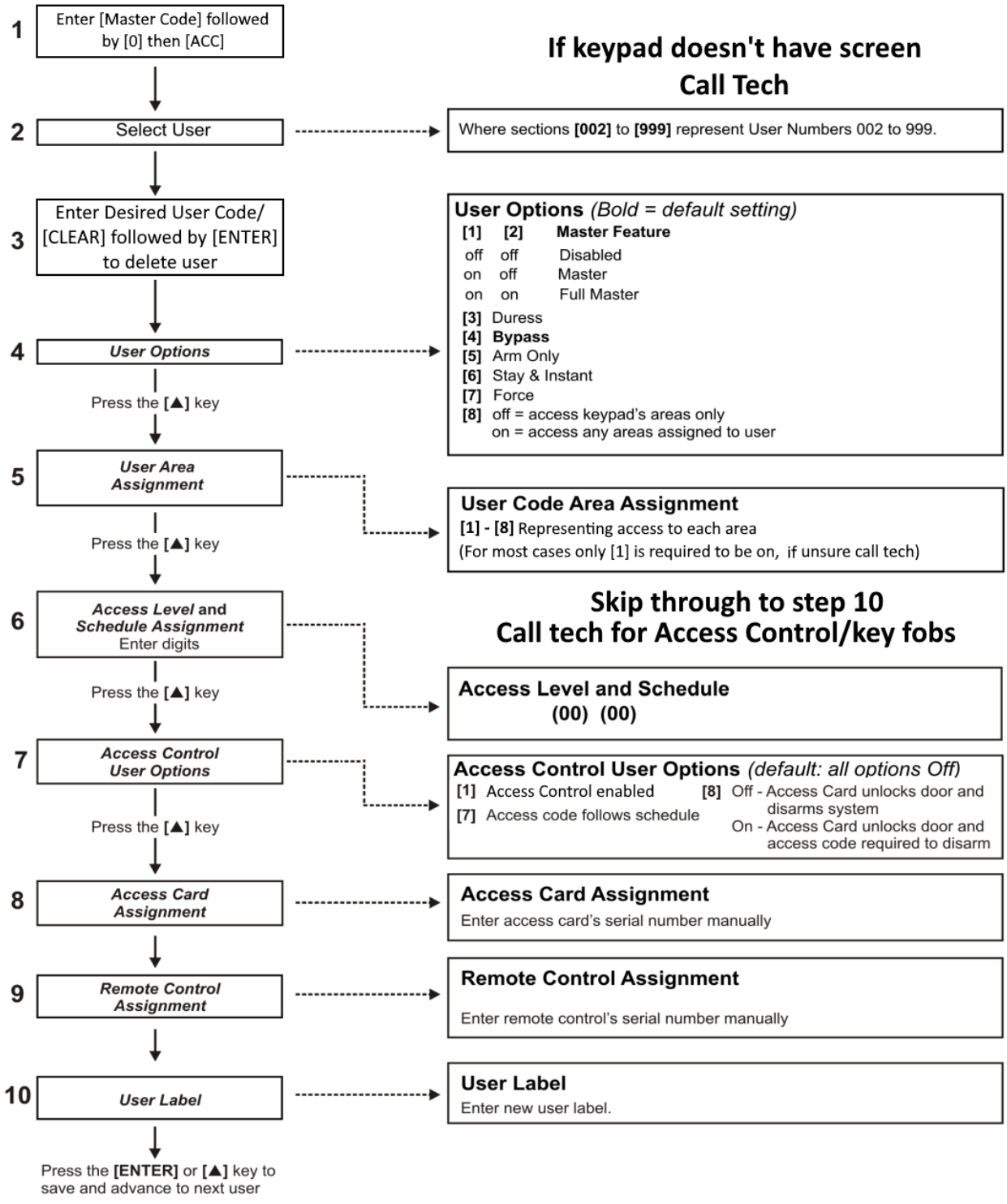
Group	#	Description
10: IP Troubles	1	Missing IP module
	2	No service
	3	Fail to communicate with IP receiver 1
	4	Fail to communicate with IP receiver 2

Group	#	Description
10: IP Troubles (cont.)	5	Fail to communicate with IP receiver 3
	6	Fail to communicate with IP receiver 4
	7	IP receiver unregistered

Timer Reset

-Press [TBL] followed by [8]
-Enter time in 24HR format [HH:MM]
-Enter Date in [YYYY/MM/DD] format
-Press [CLEAR] to exit

Bypass

-Enter user code followed by [BYP]
-Use arrows to find desired zones followed by [BYP] to select (FIRE ZONES CANNOT BE BYPASSED)
-Press [ENTER] to save and exit

Add/Remove Users