

ERROR CONDITIONS

The following error conditions are designed for, and may be caused by, transient conditions. These conditions, should they occur, may be reset as listed below.

ERROR	CAUSE	RESET ACTION
Err 0	Tote Cable	<ol style="list-style-type: none"> 1. Check the Tote cable is plugged in properly. 2. Power the pump down, then power up again to clear the error indication.
Err 1	Faulty Pulser.	<ol style="list-style-type: none"> 1. Power the pump down, then power up again. 2. Carry out another delivery on the same hose. 3. If the error condition recurs, replace the Pulser Box.
Err 2	Not applicable.	
Err 3	Faulty RAM.	<ol style="list-style-type: none"> 1. Record all totals if the site requires them. NOTE: The totals <i>may not</i> be correct. 2. Enter Personalisation mode and carry out a Totals Reset. 3. If the error condition recurs, change the RAM or Processor PCB.
Err 5	A cable in the display system is making intermittent connection.	<ol style="list-style-type: none"> 1. Power down and up to clear error record. 2. Check all display cables and links on Display Interconnect PCB.
Err 6	Preset over-run	<ol style="list-style-type: none"> 1. Press digit "5" on Managers Keypad.
Delivery stopped or will not start. Running LED on Processor PCB flashing extra fast.	A cable in the display system has become unplugged.	<ol style="list-style-type: none"> 1. Power down and check all display cables and links on the Display Interconnect PCB. 2. If after power up the display flashes "Err 5", then power down and back up to clear.

Table 5 - Error codes