* Global Utilities Block

The global utilities block controls power management, I/0 device enabling, power-on-reset configuration monitoring, general-purpose I/0 signal configuration, alternate function selection for multiplexed signals, and clock control.

Required properties:

- compatible: Should define the compatible device type for global-utilities.
- reg : Offset and length of the register set for the device.

Recommended properties:

- fsl, has-rstcr: Indicates that the global utilities register set contains a functioning "reset control register" (i.e. the board is wired to reset upon setting the HRESET_REQ bit in this register).

Example:

```
global-utilities@e0000 {      /* global utilities block */
            compatible = "fsl, mpc8548-guts";
            reg = <e0000 1000>;
            fsl, has-rstcr;
};
```