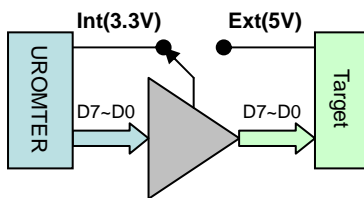


**注意：**外殼標示：“Int(3.3V)/Ext(5V)” 係說明 UROMTER II 與 Target Board 的 Data Bus 之間的 Buffer 是取用哪組電源？！所以，若您的 Target Board 的工作電壓超過 3.8 V 的話，則切至 Int(3.3V)，此時模擬器則不會消耗 Target Board 的電流，而 Buffer 的電壓準位仍達 TTL/CMOS 標準。

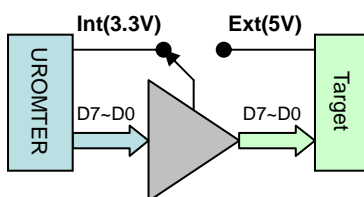
**Attention:** The “Int(3.3V)/Ext(5V)” is indicated to the working voltage of I/O Buffer of Emulator . If the voltage of your target board exceed to 3.8V, We strongly recommended to use the Int(3.3V). Then, the I/O Buffer of emulator will be not powered by your target board.



I/O Buffer(Ex:Target is > 3.8V)

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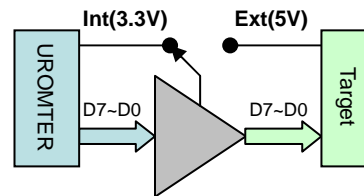
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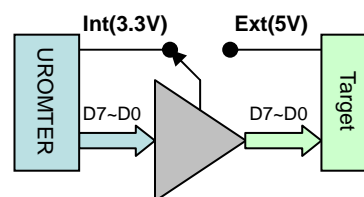
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