

		<p>When set PSS3 Bit "0" When, for the prescaler multiplexed mode. TC0 with TC3 Shared prescaler CPS310 .</p> <p>Prescaler CPS3 Invalid, it will have to be reset. If the PSS1</p> <p>Bit at the same time "0" , TC1 with TC0 , TC3 Shared prescaler CPS310 . Prescaler</p> <p>CPS1 with CPS3 They are invalid and will always be reset.</p>
5: 2	-	Reservations.
1	PSR3	<p>Prescaler CPS3 Reset control bits. PSR3 Bit only TC3 Active alone mode. When set PSR3 Bit "1" When,</p> <p>prescaler CPS3 It will be reset. After hardware reset will clear PSR3 Bit. When set PSR3 Bit "0" When</p> <p>the setting is invalid. Read this value will always be a "0" .</p>
0	PSR1	<p>PSR1 Prescaler CPS1 Reset control bits. PSR1 Bit only TC1 Active alone mode.</p> <p>When set PSR1 Bit "1" When, prescaler CPS1 It will be reset. After hardware reset will clear PSR1 Bit.</p> <p>When set PSR1 Bit "0" When the setting is invalid. Read this value will always be a "0" .</p>