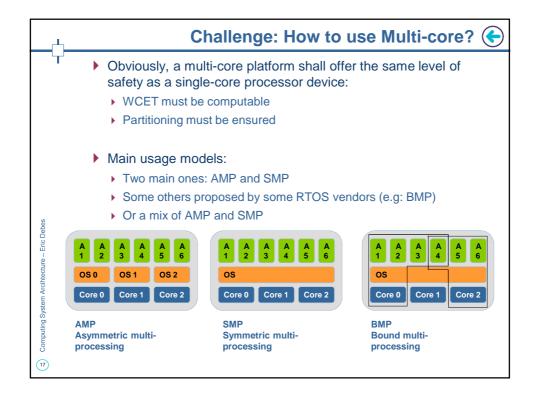
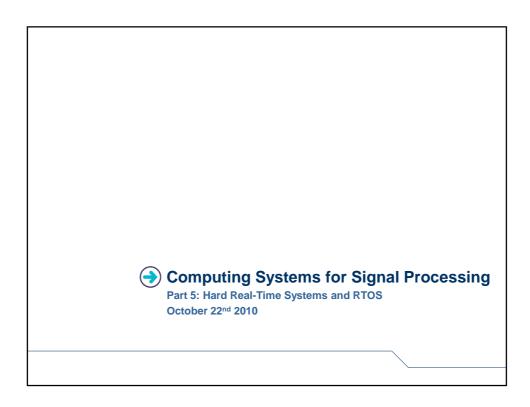


	Level 0	Level 50 AC	Level 100 AC	Level 200 AC	Level 100 CC	Level 200 CC
Operating Temperature	0C – 50C	-20C to 65C	-40°C to 71°C	-40°C to 85°C	-40°C to 71°C	-40°C to 85°C
Storage	-40C to85C	-40°C to 85°C	-55°C to 125°C	-55°C to 125°C	-55°C to 125°C	-55°C to 125°C
Humidity operating	0 to 95% non- condensing	0 to 95% non- condensing	0 to 100% non- condensing			
Humidity Storage	0 to 95% Non- condensing	0 to 95% Non- condensing	0 to 100% condensing	0 to 100% condensing	0 to 100% condensing	0 to 100% condensing
Vibration sign	2 g peak 15-2 kHz	2 g peak 15-2 kHz	10 g peak 15-2 kHz			
Vibration random	0.01 g2/Hz 15-2 kHz	0.01 g2/Hz 15-2 kHz	0.04 g2/Hz 15-2 kHz	0.04 g2/Hz 15- 2 kHz	0.1 g2/Hz 15-2 kHz	0.1 g2/Hz 15 Hz-2 kHz
Shock	20 g Peak	20 g Peak	30 g peak	30 g peak	40 g peak	40 g peak
Conformal coat	No	Yes	Yes	Yes	Yes	Yes





Critical Systems (

A critical system is any system whose 'failure' could threaten human life, the system's environment or the business of the organisation which operates the system. 'Failure' in this context does NOT mean failure to conform to a specification but means any potentially threatening system behaviour.



