

CRD 3.XX	350	Boot(Tricore)	1808
MED17.7.3		Boot(Tricore)	1249
ME9.7	312	Bdm(MPC5xx)	102
SIM4LKE	199		
SIM4LKE	199		
ME2.8	154	Boot(ST)	622
SIM4LKE	199		
SIM4LE	185		
EDC16C2	61	Bdm(MPC5xx)	4
EDC15C6	17		
EDC16C2	61	Bdm(MPC5xx)	4
SIM4LKE	199		
SIM4LE	185		
ME9.7	312	Bdm(MPC5xx)	102
EDC15C6	17		
ME2.8	154		
ME2.8	154	Boot(ST)	622
ME9.7	312	Bdm(MPC5xx)	102
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
SIM4LE	185		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
SIM4LE	185		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
SIM4LE	185		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
EDC15C6	17		
SIM4LE	185		
EDC15C6	17		
EDC16CP31	69	Bdm(MPC5xx)	71
DCM3.5	294	Jtag(Nexus)	248
EDC16CP31	69	Bdm(MPC5xx)	71
EDC16CP31	69	Bdm(MPC5xx)	71
DCM3.5	294	Jtag(Nexus)	248
EDC16CP31	69	Bdm(MPC5xx)	71
DCM3.5	294	Jtag(Nexus)	248
EDC16CP31	69	Bdm(MPC5xx)	71
EDC17CP01		Boot(Tricore)	1155
ME9.7	312	Bdm(MPC5xx)	102
EDC16CP31	69	Bdm(MPC5xx)	71
DCM3.5	294	Jtag(Nexus)	248
EDC16CP31	69	Bdm(MPC5xx)	71
EDC16CP31	69	Bdm(MPC5xx)	71
DCM3.5	294	Jtag(Nexus)	248
EDC16CP31	69	Bdm(MPC5xx)	71
DCM3.5	294	Jtag(Nexus)	248