	ES (D	OCUMENT	CHANGE REQUEST	
DCR number	1525	Changes requir	red for: Ger	neral	Originator: Stephan Hernandez	
Date: 2022/10/02 Date sent: 2022/09/30		2/09/30		Organisation: ESTEC		
Status: APPR	OVED					
Title:	itle: REP007 European Preferred Parts List					
Number:	REP007	lss	sue:	43		
Other documents affected:						
Page:						
-						
Paragraph:						
-						
Original wording:						
-						
Proposed wording:						
STM / France, EPPL part1 (ESCC QML) 65nm ASIC Platform, based on type C65Space						
NanoXplore / France, EPPL part1 (ESCC QPL) Integrated Circuits, Silicon, Monolithic, 35KLUT Radiation-Hardened FPGA (NG-Medium)						
Cobham Gaisler / Sweden, EPPL part1 (MIL QML) GR740, Quad Core LEON4 SPARC V8 Microprocessor Moved from EPPL part 2 to EPPL part 1						
Teledyne e2V / France, EPPL part1 (MIL QML) EV12AQ600AMGHY , Quad 12bit 1.6 GSps ADC with embedded crosspoint switch, Digitizing up to 6.4 GSps						
Arquimea / Spain, EPPL part 2 AQLVD01, Quad Bus Low Voltage Differential Signals (LVDS) Driver AQLVR02, Quad Bus Low Voltage Differential Signals (LVDS) Receiver						
Justification:						
Publication EPPL August 2022						

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Modifications:				
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Approval signature:				
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