A	ground <21 ground <1 ground <22 ground <42 ground <23 A0p <43	ground <81 ground <€1				
	+3.3V 24 A0n A4 +3.3V 25 A2p A5 +3.3V 26 A2n A6 +3.3V 27 +3.3V A7 +3.3V 28 ground A8 +3.3V 29 ground A9 +3.3V 210 ground A10	ground <82 ground <22 ground <83 A1p <23 ground <83 A1p <23 ground <84 A1n <24 A3p <85 ground <25 A3n <86 ground <26 +3.3V <87 +3.3V <27 ground <88 ground <28 ground <89 ground <29 DCLKp <810 ground <210	ground €1 ground €2 ground €3 ground €5 ground €5 ground €6 ground €8 ground €8 ground €9 ground €9 ground €9			A
В	ground 211 ground 411 ground 212 ground 412 ground 213 ground 412 ground 213 ground 414 ground 215 A8p 415 ground 216 A8p 415 ground 216 A8p 416 ground 217 A10p 417 ground 219 ground 419 ground 220 ground 420 ground 220 ground 421 NoConnect 0 222 NoConnect 1 422 NoConnect 7 224 GNDoto 424 NoConnect 7 225 Anal ogIn13 425 NoConnect 1 225 GNDoto 426 NoConnect 1 <t< td=""><td>DCLKn B11 ground C11 CNVo S12 ground C12 CNVn B13 ground C13 ground S14 ground C14 LVDS_DUTo S15 A5p C15 LVDS_DUTo S16 A9n C16 ground S17 A11p C17 ground S18 A11n C18 ground S19 ground C19 ground S21 ground C22 AnatogIn11 S23 AnatogIn12 C23 GNDopto S26 GNDopto C24 AnatogIn17 S27 AnatogIn18 C27 GNDopto S28 GNDopto C28 AnatogIn17 S27 AnatogIn18 C27 GNDopto S28 GNDopto C28 AnatogIn19 S29 AnatogIn20 C29</td><td>ground ↓11 ground ↓12 ground ↓13 ground ↓14 ground ↓16 ground ↓16 ground ↓17 ground ↓19 ground ↓20 ground ↓20 ground ↓22 NoConnect 4 ↓22 NoConnect 5 ↓22 NoConnect 10 ↓25 NoConnect 10 ↓25 NoConnect 11 ↓27 NoConnect 12 ↓28 NoConnect 12 ↓28 NoConnect 14 ↓27 NoConnect 14 ↓27 NoConnect 16 ↓28</td><td></td><td></td><td>В</td></t<>	DCLKn B11 ground C11 CNVo S12 ground C12 CNVn B13 ground C13 ground S14 ground C14 LVDS_DUTo S15 A5p C15 LVDS_DUTo S16 A9n C16 ground S17 A11p C17 ground S18 A11n C18 ground S19 ground C19 ground S21 ground C22 AnatogIn11 S23 AnatogIn12 C23 GNDopto S26 GNDopto C24 AnatogIn17 S27 AnatogIn18 C27 GNDopto S28 GNDopto C28 AnatogIn17 S27 AnatogIn18 C27 GNDopto S28 GNDopto C28 AnatogIn19 S29 AnatogIn20 C29	ground ↓11 ground ↓12 ground ↓13 ground ↓14 ground ↓16 ground ↓16 ground ↓17 ground ↓19 ground ↓20 ground ↓20 ground ↓22 NoConnect 4 ↓22 NoConnect 5 ↓22 NoConnect 10 ↓25 NoConnect 10 ↓25 NoConnect 11 ↓27 NoConnect 12 ↓28 NoConnect 12 ↓28 NoConnect 14 ↓27 NoConnect 14 ↓27 NoConnect 16 ↓28			В
С	 +5Vopto 223 (NDopto 230 (NDopto 231 (SNDopto 232 (SNDopto 232 (SNDOp	CNDopto (230 GNDopto (231 GNDopto (231 GNDopto (232) GNDopto (NoConnect 18 (130) NoConnect 19 (131) NoConnect 20 (132)	•		c
	 5. Differential signals: "A0", "A1", "A2", "A3" are BLVDS, driven each by an DS92001 (B/LVDS-BLVDS Buffer) and are terminated on Backplane. They shall not be terminated on Module. 6. "A8", "A9", "A10", A11", "DCLK", "CNV" are LVDS and have to be terminated on Module. 					
D	1	2		R&D CHK ΠΠΕ DATE: 6/4/05 TIME: 2:00 pm QA CHK REV A 3	E P1 - HKeeper - Pin List QEB-Backplane DRW. B-xxxx Sheet x of n 4	. D