Bit	UDW2	UDW3	UDW4	UDW5
B9	NOT B8	NOT B8	NOT B8	NOT B8
B8	EVEN PARITY	EVEN PARITY	EVEN PARITY	EVEN PARITY
B7	AUD1 3	AUD 111	AUD 119	P1
B6	AUD1 2	AUD 110	AUD 118	C1
B5	AUD1 1	AUD 1 9	AUD 1 17	U1
B4	AUD1 0	AUD 18	AUD 116	V1
В3	Z	AUD1 7	AUD1 15	AUD1 23 (MSB)
B2	0	AUD1 6	AUD1 14	AUD1 22
B1	0	AUD1 5	AUD1 13	AUD1 21
В0	0	AUD1 4	AUD1 12	AUD1 20
Bit	UDW6	UDW7	UDW8	UDW9
B9	NOT B8	NOT B8	NOT B8	NOT B8
B8	EVEN PARITY	EVEN PARITY	EVEN PARITY	EVEN PARITY
B7	AUD2 3	AUD 2 11	AUD 219	P2
B6	AUD2 2	AUD 2 10	AUD 218	C2
B5	AUD2 1	AUD 2 9	AUD 2 17	U
B4	AUD2 0	AUD 2 8	AUD216	V2
В3	0	AUD2 7	AUD2 15	AUD2 23 (MSB)
B2	0	AUD2 6	AUD2 14	AUD2 22
B1	0	AUD2 5	AUD2 13	AUD2 21
В0	0	AUD2 4	AUD2 12	AUD2 20
Bit	UDW10	UDW11	UDW12	UDW13
B9	NOT B8	NOT B8	NOT B8	NOT B8
B8	EVEN PARITY	EVEN PARITY	EVEN PARITY	EVEN PARITY
B7	AUD3 3	AUD 311	AUD 319	P3
B6	AUD3 2	AUD 310	AUD 318	C3
B5	AUD3 1	AUD 3 9	AUD 3 17	U3
B4	AUD3 0	AUD 38	AUD 316	V3
B3	Z	AUD3 7	AUD3 15	AUD3 23 (MSB)
B2	0	AUD3 6	AUD3 14	AUD3 22
B1	0	AUD3 5	AUD3 13	AUD3 21
			71000 10	A0D0 21
В0	0	AUD3 4	AUD3 12	AUD3 20
В0	0	AUD3 4	AUD3 12	AUD3 20
B0 Bit	0 <b>UDW14</b>	AUD3 4 UDW15	AUD3 12 UDW16	AUD3 20 UDW17
B0 <b>Bit</b> B9	0 <b>UDW14</b> NOT B8	AUD3 4  UDW15  NOT B8	AUD3 12 UDW16 NOT B8	AUD3 20 UDW17 NOT B8
B0  Bit  B9  B8	0 UDW14 NOT B8 EVEN PARITY	AUD3 4  UDW15  NOT B8  EVEN PARITY	AUD3 12  UDW16  NOT B8  EVEN PARITY	AUD3 20  UDW17  NOT B8  EVEN PARITY
B0 Bit B9 B8 B7	0 UDW14  NOT B8  EVEN PARITY  AUD4 3	AUD3 4  UDW15  NOT B8  EVEN PARITY  AUD 4 11	AUD3 12  UDW16  NOT B8  EVEN PARITY  AUD 419	AUD3 20 UDW17  NOT B8  EVEN PARITY  P4
B0 Bit B9 B8 B7 B6	0 UDW14 NOT B8 EVEN PARITY AUD4 3 AUD4 2	AUD3 4  UDW15  NOT B8  EVEN PARITY  AUD 4 11  AUD 410	AUD3 12  UDW16  NOT B8  EVEN PARITY  AUD 419  AUD 418	AUD3 20 UDW17  NOT B8  EVEN PARITY  P4  C4
B0 Bit B9 B8 B7 B6 B5	0 UDW14  NOT B8  EVEN PARITY  AUD4 3  AUD4 2  AUD4 1	AUD3 4  UDW15  NOT B8  EVEN PARITY  AUD 4 11  AUD 410  AUD 4 9	AUD3 12  UDW16  NOT B8  EVEN PARITY  AUD 419  AUD 418  AUD 4 17	AUD3 20 UDW17  NOT B8  EVEN PARITY  P4  C4  U4
B0 Bit B9 B8 B7 B6 B5 B4	0 UDW14 NOT B8 EVEN PARITY AUD4 3 AUD4 2 AUD4 1 AUD4 0	AUD3 4  UDW15  NOT B8  EVEN PARITY  AUD 4 11  AUD 410  AUD 4 9  AUD 4 8	AUD3 12  UDW16  NOT B8  EVEN PARITY  AUD 419  AUD 418  AUD 4 17  AUD416	AUD3 20 UDW17  NOT B8  EVEN PARITY  P4  C4  U4  V4
B0 Bit B9 B8 B7 B6 B5 B4 B3	0 UDW14 NOT B8 EVEN PARITY AUD4 3 AUD4 2 AUD4 1 AUD4 0 0	AUD3 4 UDW15  NOT B8 EVEN PARITY  AUD 4 11  AUD 410  AUD 4 9  AUD 4 8  AUD 4 7	AUD3 12  UDW16  NOT B8  EVEN PARITY  AUD 419  AUD 418  AUD 4 17  AUD416  AUD4 15	AUD3 20 UDW17  NOT B8  EVEN PARITY  P4  C4  U4  V4  AUD2 23 (MSB)