16 15 14	13 12 V+ B7lu	11	10 9 B5 B4
DACO80	Parai	14 8b	AC
Tsh lout V- I	out BOm	B1	B2 B3
Ctrl 2 3	4 5	6	7 8
16 15 14 CompVrf- Vrf+	13 12 V+ B7lu		10 9 B5 B4
DAC080	Paral	M Sp	ĎÃĈ
Tsh lout V- I	out B0m	Bi	B2 B3
Ctrl 2 3	4 5	6	<del>7 8</del>
16 15 14 CompVrf- Vrf+	13 12 V+ B76		10 9 B5 B4
DAC080	O:45-18	let Styl	DAC
Tsh lout V- I	out B0m	ΒîΤ	B2 B3
Ctrl 2 3	4 5 13 12	6	7 8 10 9
ComoVrf- Vrf+			B5 B4
DAC080	Ota - 18	lei sbi	DAC
Tsh lout V- 1	out B0m	B1	B2 B3
Ctrl 2 3	4 5	6	7 8 10 9
Complete Meta	V- 871.	ŘĠ I	BS B4
DAC080	0±45-181	SHCL	DAC
Tsh lout V- 1 Ctrl 2 3	out B0m	B1 1	82 B3
16 15 14	13 12	11 -	<del>(0 8</del>
Complete Meta	V- 071-	ĎĖ I	B5 B4
DAC080	0:45:78	SHCL	DAC
Tsh lout V- I Ctrl 2 3	out Bom	<b>B</b> 1 ∣	B2 B3
16 15 14	13 12	11	10 9
CompVrf- Vrf+	V+ B7ls	B6 1	85 B4
DACUSU	O:45-181	SHEL	DAC
Tsh lout V- 1 Ctrl 2 3	out BOM	6 1	82 B3 7 8
16 15 14	13 12	11	10 9
CompVrf- Vrf+	V+ B7lst O+45-781	B6, J	85,B4
Tsh lout V- 1	Ot45-181	SHCL	<i>JA</i> IC B2 B3
Ctrl 2 3	4 5	6'	7 8
16 15 14	13 12	11	10 9
CompVrf- Vrf+	V+ B768	16 Sp.	85 B4 <b>)AC</b>
Tsh lout V- I	0±45-781	SHC	B2 B3
Ctrl 2 3	4 5	6	7 8
16 15 14	13, 12	11	10 9
DACORO	V+ B7lst	Yel Shir	B5 B4
	out B0m	SHCL B1	B2 B3
Ctrl 2 3	4 5	6	7 8