

14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7
14	COMP	12	11	10	9	8
NC	1780	V _{DD}	V _{DD}	V _{DD}	V _{DD}	NC
CA723 ¹⁷⁸⁰ LIN-REG						
NC	CURRENT	Er	OpAmp	Vref	V-	V+
1	LIMIT	SEN	+	-	6	7