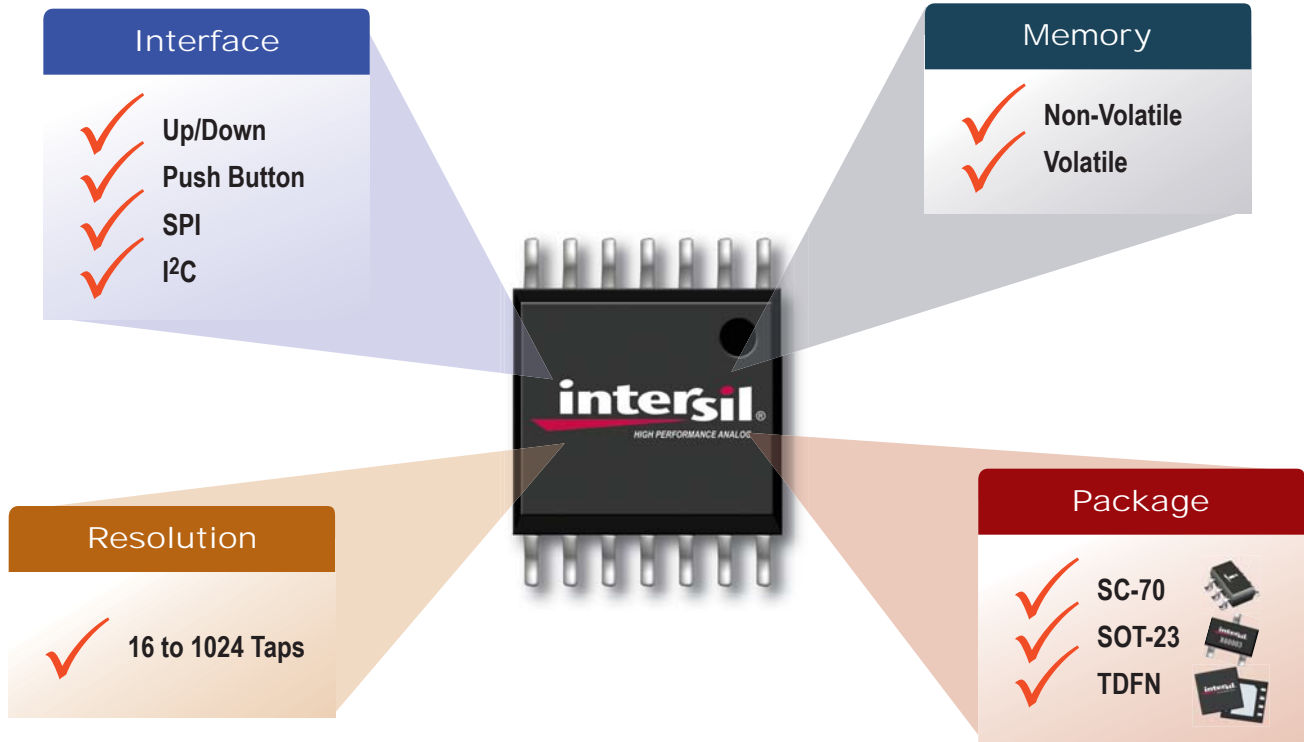




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Choose your interface, memory, resolution and package - all integrated in one DCP solution!



Base Station



Toxic Gas Detector



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ECG



Blood Pressure Meter



MP3 Player Speaker Docking Station

PROTEC GmbH
Vertrieb elektronischer Bauteile
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Telefon: 089-6 60 29 23 - Fax: 089-6 09 8170
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Ansprechpartner: Christian Mayer



Single DCP Key Specifications

Device	Number of Taps	Memory Type	Bus Interface Type	Resistance Options (kΩ)	V _{CC} Range (V)	Terminal Voltage Range (V)	Resistance Taper	Standby Current I _{SB} (μA)	Package
Non-Volatile									
X9116	16	Non-Volatile	3-Wire (Up/Down)	10	2.7 to 5.5	0 to V _{CC}	Linear	1	8 Ld MSOP, 8 Ld SOIC
ISL22512	16	Non-Volatile	Push Button	10	2.7 to 5.5	0 to V _{CC}	Linear	0.6	10 Ld μTQFN
X9511	32	Non-Volatile	Push Button	10	4.5 to 5.5	-5.0 to +5.0	Linear	200	8 Ld PDIP, 8 Ld SOIC
X9313	32	Non-Volatile	3-Wire (Up/Down)	1, 10, 50	3.0 to 5.5	-5.0 to +5.0	Linear	500	8 Ld MSOP, 8 Ld PDIP, 8 Ld SOIC
X9314	32	Non-Volatile	3-Wire (Up/Down)	10	3.0 to 5.5	-5.0 to +5.0	Logarithmic	500	8 Ld MSOP, 8 Ld PDIP, 8 Ld SOIC
X9315	32	Non-Volatile	3-Wire (Up/Down)	10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	1	8 Ld MSOP, 8 Ld PDIP, 8 Ld SOIC
X93154	32	Non-Volatile	3-Wire (Up/Down)	50	2.7 to 3.3	0 to V _{CC}	Linear	1	8 Ld DFN, 8 Ld MSOP
X93155	32	Non-Volatile	3-Wire (Up/Down)	50	4.5 to 5.5	0 to V _{CC}	Linear	2	8 Ld MSOP
X93156	32	Non-Volatile	3-Wire (Up/Down)	12.5, 50	2.7 to 5.5	0 to V _{CC}	Linear	1	8 Ld MSOP
ISL22511	32	Non-Volatile	Push Button	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	0.6	8 Ld SOIC, 10 Ld μTQFN
X9420	64	Non-Volatile	SPI	2.5, 10	2.7 to 5.5	-5.5 to +5.5	Linear	1	14 Ld TSSOP, 16 Ld PDIP, 16 Ld SOIC
X9421	64	Non-Volatile	SPI	2.5, 10	2.7 to 5.5	0 to V _{CC}	Linear	1	14 Ld TSSOP, 16 Ld SOIC, 18 Ld PDIP
X9428	64	Non-Volatile	2-Wire	2.5, 10	2.7 to 5.5	-5.5 to +5.5	Linear	1	14 Ld TSSOP, 16 Ld PDIP, 16 Ld SOIC
X9429	64	Non-Volatile	2-Wire	2.5, 10	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP, 16 Ld SOIC, 18 Ld PDIP
X9317	100	Non-Volatile	3-Wire (Up/Down)	1, 10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	1	8 Ld MSOP, 8 Ld PDIP, 8 Ld SOIC, 8 Ld TSSOP
X9318	100	Non-Volatile	3-Wire (Up/Down)	10	4.5 to 5.5	0 to +8	Linear	300	8 Ld PDIP, 8 Ld SOIC
X9319	100	Non-Volatile	3-Wire (Up/Down)	10, 50	4.5 to 5.5	0 to +10	Linear	300	8 Ld PDIP, 8 Ld SOIC
X9C102	100	Non-Volatile	3-Wire (Up/Down)	1	4.5 to 5.5	-5.0 to +5.0	Linear	750	8 Ld Other, 8 Ld PDIP, 8 Ld SOIC
X9C103	100	Non-Volatile	3-Wire (Up/Down)	10	4.5 to 5.5	-5.0 to +5.0	Linear	750	8 Ld PDIP, 8 Ld SOIC
X9C104	100	Non-Volatile	3-Wire (Up/Down)	100	4.5 to 5.5	-5.0 to +5.0	Linear	750	8 Ld PDIP, 8 Ld SOIC
X9C303	100	Non-Volatile	3-Wire (Up/Down)	32	4.5 to 5.5	-5.0 to +5.0	Logarithmic	750	8 Ld PDIP, 8 Ld SOIC, 8 Ld TSSOP
X9C503	100	Non-Volatile	3-Wire (Up/Down)	50	4.5 to 5.5	-5.0 to +5.0	Linear	750	8 Ld PDIP, 8 Ld SOIC
ISL22316	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	10 Ld MSOP
ISL22319	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	850	8 Ld MSOP
ISL22416	128	Non-Volatile	SPI	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	10 Ld MSOP
ISL22419	128	Non-Volatile	SPI	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	850	8 Ld MSOP
ISL95310	128	Non-Volatile	3-Wire (Up/Down)	10, 50	2.7 to 5.5	0 to +13.2	Linear	2	10 Ld MSOP
ISL95311	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to +13.2	Linear	2	10 Ld MSOP
ISL95710	128	Non-Volatile	3-Wire (Up/Down)	10, 50	2.7 to 5.5	-5.0 to +5.0	Linear	0.5 (typ)	10 Ld MSOP
ISL95711	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	-5.0 to +5.0	Linear	0.5 (typ)	10 Ld MSOP
ISL96017	128	Non-Volatile	I ² C	10, 50	3.0 to 3.6	0 to V _{CC}	Linear	10	8 Ld DFN
X9271	256	Non-Volatile	SPI	50, 100	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP
X9279	256	Non-Volatile	2-Wire	50, 100	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP, 18 Ld PDIP
ISL22313	256	Non-Volatile	I ² C	10, 50, 100	2.25 to 5.5	-5.5 to +5.5	Linear	2.5	10 Ld MSOP
ISL22414	256	Non-Volatile	SPI	10, 50, 100	2.25 to 5.5	-5.5 to +5.5	Linear	2.5	10 Ld MSOP
ISL95810	256	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	8 Ld DFN, 8 Ld MSOP
ISL95811	256	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	10	8 Ld DFN, 8 Ld MSOP
X9110	1024	Non-Volatile	SPI	100	2.7 to 5.5	-5.0 to +5.0	Linear	3	14 Ld TSSOP
X9111	1024	Non-Volatile	SPI	100	2.7 to 5.5	0 to V _{CC}	Linear	3	14 Ld TSSOP
X9118	1024	Non-Volatile	2-Wire	100	2.7 to 5.5	-5.0 to +5.0	Linear	3	14 Ld TSSOP
X9119	1024	Non-Volatile	2-Wire	100	2.7 to 5.5	0 to V _{CC}	Linear	3	14 Ld TSSOP
Volatile									
ISL23512	16	Volatile	Push Button	10	2.7 to 5.5	0 to V _{CC}	Linear	0.6	10 Ld μTQFN
X9015	32	Volatile	3-Wire (Up/Down)	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	1	8 Ld MSOP, 8 Ld PDIP, 8 Ld SOIC
ISL23511	32	Volatile	Push Button	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	0.6	8 Ld SOIC, 10 Ld μTQFN
ISL90460	32	Volatile	2-Pin (Up/Down)	10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	1	5 Ld SC-70, 5 Ld SOT-23
ISL90461	32	Volatile	2-Pin (Up/Down)	10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	1	6 Ld SC-70, 6 Ld SOT-23
ISL90462	32	Volatile	2-Pin (Up/Down)	10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	1	6 Ld SC-70, 6 Ld SOT-23
ISL23710	128	Volatile	3-Wire (Up/Down)	10, 50	2.7 to 5.5	-5.5 to +5.5	Linear	0.5	10 Ld MSOP
ISL23711	128	Volatile	I ² C	10, 50	2.7 to 5.5	-5.5 to +5.5	Linear	0.5	10 Ld MSOP
ISL90726	128	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	0.5	6 Ld SC-70
ISL90727	128	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	0.5	6 Ld SC-70
ISL90728	128	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	0.5	6 Ld SC-70
ISL90810	256	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	8 Ld MSOP

Dual DCP Key Specifications

Device	Number of Taps	Memory Type	Bus Interface Type	Resistance Options (k Ω)	V _{CC} Range (V)	Terminal Voltage Range (V)	Resistance Taper	Standby Current I _{SB} (μ A)	Package
Non-Volatile									
X93254	32	Non-Volatile	3-Wire (Up/Down)	50	2.7 to 3.3	0 to V _{CC}	Linear	1	14 Ld TSSOP
X93255	32	Non-Volatile	3-Wire (Up/Down)	50	4.5 to 5.5	0 to V _{CC}	Linear	4	14 Ld TSSOP
X93256	32	Non-Volatile	3-Wire (Up/Down)	12.5, 50	2.7 to 5.5	0 to V _{CC}	Linear	1	14 Ld TSSOP
X9221A	64	Non-Volatile	2-Wire	2, 10, 50	4.5 to 5.5	-3.0 to +5.0	Linear	500	20 Ld PDIP, 20 Ld SOIC
X9418	64	Non-Volatile	2-Wire	2.5, 10	2.7 to 5.5	-5.5 to +5.5	Linear	1	24 Ld PDIP, 24 Ld SOIC, 24 Ld TSSOP
X9410	64	Non-Volatile	SPI	10	2.7 to 5.5	-5.5 to +5.5	Linear	1	24 Ld PDIP, 24 Ld SOIC, 24 Ld TSSOP
ISL22326	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP
ISL22329	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	850	10 Ld MSOP
ISL22426	128	Non-Volatile	SPI	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP
ISL22429	128	Non-Volatile	SPI	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	850	10 Ld MSOP
X9268	256	Non-Volatile	2-Wire	50, 100	2.7 to 5.5	-5.5 to +5.5	Linear	5	24 Ld SOIC, 24 Ld TSSOP
X9269	256	Non-Volatile	2-Wire	50, 100	2.7 to 5.5	0 to V _{CC}	Linear	5	24 Ld SOIC, 24 Ld TSSOP
X95820	256	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP
X9455	256	Non-Volatile	2-Wire, 3-Wire (Up/Down)	2, 10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	20	24 Ld SOIC, 24 Ld TSSOP
X9260	256	Non-Volatile	SPI	50, 100	2.7 to 5.5	-5.5 to +5.5	Linear	5	24 Ld SOIC, 24 Ld TSSOP
X9261	256	Non-Volatile	SPI	50, 100	2.7 to 5.5	0 to V _{CC}	Linear	5	24 Ld SOIC, 24 Ld TSSOP
ISL22323	256	Non-Volatile	I ² C	10, 50, 100	2.25 to 5.5	-5.5 to +5.5	Linear	4	14 Ld TSSOP, 16 Ld QFN
ISL22424	256	Non-Volatile	SPI	10, 50, 100	2.25 to 5.5	-5.5 to +5.5	Linear	4	14 Ld TSSOP, 16 Ld QFN
Volatile									
X9460	32	Volatile	2-Wire	32	2.7 to 5.5	-5.5 to +5.5	Logarithmic	3	14 Ld TSSOP

Quad DCP Key Specifications

Device	Number of Taps	Memory Type	Bus Interface Type	Resistance Options (k Ω)	V _{CC} Range (V)	Terminal Voltage Range (V)	Resistance Taper	Standby Current I _{SB} (μ A)	Package
Non-Volatile									
X9241A	64	Non-Volatile	2-Wire	2, 10, 50	4.5 to 5.5	-3.0 to +5.0	Linear	500	20 Ld PDIP, 20 Ld SOIC, 20 Ld TSSOP
X9408	64	Non-Volatile	2-Wire	2.5, 10	2.7 to 5.5	-5.5 to +5.5	Linear	1	24 Ld PDIP, 24 Ld SOIC, 24 Ld TSSOP
X9409	64	Non-Volatile	2-Wire	2.5, 10	2.7 to 5.5	0 to V _{CC}	Linear	1	24 Ld SOIC, 24 Ld TSSOP
X9400	64	Non-Volatile	SPI	2.5, 10	2.7 to 5.5	-5.5 to +5.5	Linear	1	24 Ld PDIP, 24 Ld SOIC, 24 Ld TSSOP
X9401	64	Non-Volatile	SPI	2.5, 10	2.7 to 5.5	0 to V _{CC}	Linear	1	24 Ld PDIP, 24 Ld SOIC, 24 Ld TSSOP
ISL22346	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	20 Ld TSSOP
ISL22349	128	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	2400	14 Ld TSSOP
ISL22446	128	Non-Volatile	SPI	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	20 Ld TSSOP
ISL22449	128	Non-Volatile	SPI	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	2400	14 Ld TSSOP
X9252	256	Non-Volatile	2-Wire, 3-Wire (Up/Down)	2, 10, 50, 100	2.7 to 5.5	0 to V _{CC}	Linear	100	24 Ld TSSOP
X9258	256	Non-Volatile	2-Wire	50, 100	2.7 to 5.5	-5.5 to +5.5	Linear	5	24 Ld SOIC, 24 Ld TSSOP
X9259	256	Non-Volatile	2-Wire	50, 100	2.7 to 5.5	0 to V _{CC}	Linear	5	24 Ld SOIC, 24 Ld TSSOP
X95840	256	Non-Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	20 Ld TSSOP
X9250	256	Non-Volatile	SPI	50, 100	2.7 to 5.5	-5.5 to +5.5	Linear	5	24 Ld SOIC, 24 Ld TSSOP
X9251	256	Non-Volatile	SPI	50, 100	2.7 to 5.5	0 to V _{CC}	Linear	3	24 Ld PDIP, 24 Ld SOIC, 24 Ld TSSOP
ISL22343	256	Non-Volatile	I ² C	10, 50, 100	2.25 to 5.5	-5.5 to +5.5	Linear	4	20 Ld QFN, 20 Ld TSSOP
ISL22444	256	Non-Volatile	SPI	10, 50, 100	2.25 to 5.5	-5.5 to +5.5	Linear	4	20 Ld QFN, 20 Ld TSSOP
Volatile									
ISL90840	256	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	20 Ld TSSOP
ISL90841	256	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP
ISL90842	256	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	5	14 Ld TSSOP
ISL90843	256	Volatile	I ² C	10, 50	2.7 to 5.5	0 to V _{CC}	Linear	2800	10 Ld DFN, 10 Ld MSOP

Non-Volatile (Memory)

- | | | |
|--|--|---|
| <ul style="list-style-type: none"> → Single 16-Tap
X9116 - 10kΩ, Up-Down
ISL22512 - 10kΩ, Push Button → Single 32-Tap
 <ul style="list-style-type: none"> Ⓛ X9313 - 1kΩ / 10kΩ / 50kΩ, Up-Down Ⓛ X9314 - 10kΩ, Log Taper, Up-Down X9315 - 10kΩ / 50kΩ / 100kΩ, Up-Down X93154 - 50kΩ, Up-Down, 2-Terminal X93155 - 50kΩ, Up-Down, 2-Terminal X93156 - 12.5kΩ / 50kΩ, Up-Down Ⓛ X9511 - 1kΩ / 10kΩ, Push Button ISL22511 - 10kΩ / 50kΩ, Push Button → Single 64-Tap
X9429 - 2.5kΩ / 10kΩ, 2-Wire → Single 100-Tap
X9317 - 1kΩ / 10kΩ / 50kΩ / 100kΩ, Up-Down
 <ul style="list-style-type: none"> Ⓛ X9318 - 10kΩ, Up-Down Ⓛ X9319 - 10kΩ / 50kΩ / 100kΩ, Up-Down Ⓛ X9C102 - 1kΩ, Up-Down Ⓛ X9C103 - 10kΩ, Up-Down Ⓛ X9C104 - 100kΩ, Up-Down Ⓛ X9C503 - 50kΩ, Up-Down Ⓛ X9C303 - 32kΩ, Log Taper, Up-Down → Single 128-Tap
ISL22316 - 10kΩ / 50kΩ, I²C
ISL22319 - 10kΩ / 50kΩ, I²C, Wiper Only
 <ul style="list-style-type: none"> Ⓛ ISL95311 - 10kΩ / 50kΩ, I²C Ⓛ ISL95711 - 10kΩ / 50kΩ, I²C ISL96017 - 10kΩ / 50kΩ, I²C (16kbits extra EEPROM) ISL22416 - 10kΩ / 50kΩ, SPI ISL22419 - 10kΩ / 50kΩ, SPI, Wiper Only Ⓛ ISL95310 - 10kΩ / 50kΩ, Up-Down Ⓛ ISL95710 - 10kΩ / 50kΩ, Up-Down → Single 256-Tap
ISL95810 - 10kΩ / 50kΩ, I²C
ISL95811 - 10kΩ / 50kΩ, I²C
 <ul style="list-style-type: none"> Ⓛ ISL22313 - 10kΩ / 50kΩ / 100kΩ, I²C Ⓛ ISL22414 - 10kΩ / 50kΩ / 100kΩ, SPI → Single 1024-Tap
 <ul style="list-style-type: none"> Ⓛ X9110 - 100kΩ, SPI X9111 - 100kΩ, SPI Ⓛ X9118 - 100kΩ, 2-Wire X9119 - 100kΩ, 2-Wire | <ul style="list-style-type: none"> → Dual 32-Tap
X93254 - 50kΩ, Up-Down, 2-Terminal
X93255 - 50kΩ, Up-Down, 2-Terminal
X93256 - 50kΩ, Up-Down → Dual 64-Tap
 <ul style="list-style-type: none"> Ⓛ X9410 - 10kΩ, SPI Ⓛ X9221A - 2kΩ / 10kΩ / 50kΩ, 2-Wire Ⓛ X9418 - 2.5kΩ / 10kΩ, 2-Wire → Dual 128-Tap
ISL22326 - 10kΩ / 50kΩ, I²C
ISL22329 - 10kΩ / 50kΩ, I²C, Wiper Only
ISL22426 - 10kΩ / 50kΩ, SPI
ISL22429 - 10kΩ / 50kΩ, SPI, Wiper Only → Dual 256-Tap
X95820 - 10kΩ / 50kΩ, I²C
 <ul style="list-style-type: none"> Ⓛ X9260 - 50kΩ / 100kΩ, SPI X9261 - 50kΩ / 100kΩ, SPI Ⓛ X9268 - 50kΩ / 100kΩ, 2-Wire Ⓛ ISL22323 - 10kΩ / 50kΩ / 100kΩ, I²C Ⓛ ISL22424 - 10kΩ / 50kΩ / 100kΩ, SPI | <ul style="list-style-type: none"> → Quad 64-Tap
 <ul style="list-style-type: none"> Ⓛ X9400 - 2.5kΩ / 10kΩ, SPI X9401 - 10kΩ, SPI Ⓛ X9241A - 2kΩ / 10kΩ / 50kΩ, 2-Wire Ⓛ X9408 - 2.5kΩ / 10kΩ, 2-Wire X9409 - 2.5kΩ / 10kΩ, 2-Wire → Quad 128-Tap
ISL22346 - 10kΩ / 50kΩ, I²C
ISL22349 - 10kΩ / 50kΩ, I²C, Wiper Only
ISL22446 - 10kΩ / 50kΩ, SPI
ISL22449 - 10kΩ / 50kΩ, SPI, Wiper Only → Quad 256-Tap
X95840 - 10kΩ / 50kΩ, I²C
 <ul style="list-style-type: none"> Ⓛ X9250 - 50kΩ / 100kΩ, SPI X9251 - 50kΩ / 100kΩ, SPI X9252 - 2kΩ / 10kΩ / 50kΩ / 100kΩ, 2-Wire Ⓛ X9258 - 50kΩ / 100kΩ, 2-Wire X9259 - 50kΩ / 100kΩ, 2-Wire Ⓛ ISL22343 - 10kΩ / 50kΩ / 100kΩ, I²C Ⓛ ISL22444 - 10kΩ / 50kΩ / 100kΩ, SPI |
|--|--|---|

Special Function DCPs

- **TFT/LCD Programmable V_{COM} Calibrator (128 Step)**
ISL45041 - I²C
ISL45042 - Up-Down
- **Triple Multi-Tap DCP with 2kbits General Purpose E²PROM**
X9520 - 64-Tap / 10kΩ, 100-Tap / 10kΩ, 256-Tap / 100kΩ, 2-Wire
- **Single 128-Tap DCP with 16kbits General Purpose E²PROM**
ISL96017 - 10kΩ / 50kΩ, I²C
- **Sensor Conditioners with ADC, E²PROM Look-Up Tables, and DACs**
X96010 - Dual, 2-Wire
X96011 - Single with Temperature Sensor, 2-Wire
X96012 - Dual with Temperature Sensor, 2-Wire
- **Micropower Programmable Voltage Reference**
X60250

Volatile (No Memory)

- | | | |
|--|--|---|
| <ul style="list-style-type: none"> → Single 16-Tap
ISL23512 - 10kΩ, Push Button → Single 32-Tap
X9015 - 10kΩ / 50kΩ / 100kΩ, Up-Down
ISL23511 - 10kΩ / 50kΩ, Push Button
ISL90460 - 10kΩ / 50kΩ / 100kΩ, Up-Down, Rheostat
ISL90461 - 10kΩ / 50kΩ / 100kΩ, Up-Down, 2-Terminal
ISL90462 - 10kΩ / 50kΩ / 100kΩ, Up-Down, 2-Terminal → Single 128-Tap
ISL90726 - 10kΩ / 50kΩ, I²C, 2-Terminal
ISL90727 - 10kΩ / 50kΩ, I²C, 2-Terminal
ISL90728 - 10kΩ / 50kΩ, I²C, 2-Terminal
 <ul style="list-style-type: none"> Ⓛ ISL23711 - 10kΩ / 50kΩ, I²C Ⓛ ISL23710 - 10kΩ / 50kΩ, Up-Down → Single 256-Tap
ISL90810 - 10kΩ / 50kΩ, I²C | <ul style="list-style-type: none"> → Dual 32-Tap
 <ul style="list-style-type: none"> Ⓛ X9460 - 32kΩ, Log Taper, 2-Wire | <ul style="list-style-type: none"> → Quad 256-Tap
ISL90840 - 10kΩ / 50kΩ, I²C
ISL90841 - 10kΩ / 50kΩ, I²C, 2-Terminal
ISL90842 - 10kΩ / 50kΩ, I²C, 2-Terminal
ISL90843 - 10kΩ / 50kΩ, I²C, Wiper Only |
|--|--|---|

Ⓛ Extended positive terminal voltage Ⓛ Positive and negative terminal voltage