	Mftr.	Pins	Pkg	Description	Mftrs. List No.	Order Code	Price Each 1+	25+	100+	250+	+
1232	MAX	8	DIL	Ultra low power 3.0V Voltage detector, CMOS output	MAX1232EPA+	972-4885●	254.00	200.00	160.00	– –	– –
1232	MAX	8	SOIC	Ultra low power 2.0V Voltage detector, Open Drain output	MAX1232CSA+	SMD 972-5903●	192.00	151.00	121.00	– –	– –
1233	MAX	3	TO-92	Ultra low power 2.0V Voltage detector, Open Drain output	DS1233M-5	795-859▲	76.00	63.00	55.00	– –	– –
1233	MAX	3	TO-92	Ultra low power 2.7V Voltage detector, Open Drain output	DS1233-10	490-4539▲	80.00	63.00	57.00	– –	– –
1233	MAX	3	TO-92	Ultra low power 2.7V Voltage detector, Open Drain output	DS1233-5+	972-5881●	88.00	77.00	62.00	– –	– –
1233	MAX	3	TO-92	Ultra low power 2.7V Voltage detector, Open Drain output	DS1233A-10+	972-6454●	73.00	57.00	46.00	– –	– –
1236	MAX	16	DIL	Ultra low power 4.5V Voltage detector, Open Drain output	DS1236-10	391-396▲	571.00	476.00	399.00	– –	– –
1707	MAX	8	DIL	Ultra low power 4.5V Voltage detector, Open Drain output	DS1707EPA+	118-8067●	128.00	100.00	80.00	– –	– –
1810	MAX	3	TO-92	Ultra low power 4.5V Voltage detector, Open Drain output	DS1810-10	795-896▲‡	81.00	63.00	57.00	– –	– –
1810	MAX	3	TO-92	Ultra low power 2.7V Reset, output delay, CMOS output	DS1810-10+	972-6462●	65.00	51.00	41.00	– –	– –
1810	MAX	3	SOT-23	Ultra low power 4.5V Reset, output delay, CMOS output	DS1810R-10+	SMD 972-6470●	81.00	63.00	57.00	– –	– –
1811	MAX	3	SOT-23	Ultra low power 2.7V Reset, output delay, Open Drain output	DS1811R-10	SMD 670-637▲‡	62.00	49.00	44.00	– –	– –
1811	MAX	3	SOT-23	Ultra low power 4.5V Reset, output delay, Open Drain output	DS1811R-10+	SMD 972-6136●	62.00	49.00	39.00	– –	– –
1812	MAX	3	TO-92	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output intended for systems that require active high reset, 5V	DS1812-10	670-649▲‡	81.00	63.00	54.00	– –	– –
1812	MAX	3	TO-92	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output intended for systems that require active high reset, 5V	DS1812-10+	972-6144●	60.00	47.00	38.00	– –	– –
1812	MAX	3	SOT-23	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output intended for systems that require active high reset, 5V	DS1812R-10+	SMD 972-6152●	62.00	49.00	39.00	– –	– –
1813	MAX	3	SOT-23	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output pulled up with internal resistor, reset line internally debounced for pushbutton implementation, 5V±5%	DS1813R-15	SMD 344-1301▲‡	66.00	52.00	44.00	– –	– –
1813	MAX	3	SOT-23	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output pulled up with internal resistor, reset line internally debounced for pushbutton implementation, 5V±5%	DS1813R-5	SMD 344-1313▲‡	52.00	41.00	36.00	– –	– –
1813	MAX	3	SOT-23	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output pulled up with internal resistor, reset line internally debounced for pushbutton implementation, 5V±5%	DS1813R-15+	SMD 972-4818●	66.00	52.00	42.00	– –	– –
1813	MAX	3	SOT-23	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output pulled up with internal resistor, reset line internally debounced for pushbutton implementation, 5V±5%	DS1813R-5+	SMD 972-4826●	52.00	41.00	32.00	– –	– –
1813	MAX	3	SOT-23	Microprocessor Supervisory Circuit with power-on reset to allow system power and processor to stabilise, output pulled up with internal resistor, reset line internally debounced for pushbutton implementation, 5V	DS1813R-10+	SMD 972-6160●	62.00	49.00	39.00	– –	– –
1813	MAX	3	TO-92	Ultra low power 2.7V Voltage detector, CMOS output	DS1813-10+	972-6179●	62.00	55.00	49.00	– –	– –
1818	MAX	3	SOT-23	Ultra low power 2.7V Voltage detector, CMOS output	DS1818R-10+	SMD 972-4796●	52.00	41.00	34.00	– –	– –
1818	MAX	3	SOT-23	Ultra low power 3.0V Voltage detector, CMOS output	DS1818R-5+	SMD 972-4800●	65.00	52.00	47.00	– –	– –
1832	MAX	8	DIL	Ultra low power 3.0V Voltage detector, CMOS output	DS1832	300-1325▲	154.00	121.00	97.00	– –	– –
1832	MAX	8	SOIC	Ultra low power 2.0V Voltage detector, Open Drain output	DS1832S	SMD 300-1337▲‡	296.00	232.00	209.00	– –	– –
1832	MAX	8	SOIC	Ultra low power 2.0V Voltage detector, Open Drain output	DS1832S+	SMD 972-3854●	133.00	105.00	84.00	– –	– –
1833	MAX	3	TO-92	Ultra low power 2.7V Voltage detector, Open Drain output	DS1833-10	300-1349▲	110.00	96.00	77.00	– –	– –
1833	MAX	3	TO-92	Ultra low power 2.7V Voltage detector, Open Drain output	DS1833-5	300-1374▲	110.00	96.00	77.00	– –	– –
1834	MAX	8	DIL	Ultra low power 2.7V Voltage detector, Open Drain output	DS1834AS+	972-3846●	136.00	107.00	86.00	– –	– –
3103	TI	6	SOP	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3103K33DBVT	SMD 845-7018●	127.00	97.00	71.00	66.00	– –
3106	TI	6	SOP	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3106K33DBVT	SMD 845-7034●	127.00	97.00	76.00	69.00	– –
3110	TI	6	SOP	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3110K33DBVT	SMD 845-7042●	134.00	107.00	84.00	72.00	– –
3285	TI	24	SSOP	Ultra low power 2.7V Reset, output delay, CMOS output	BQ3285LFSS-A1	SMD 840-8050●	266.00	204.00	165.00	145.00	– –
3305	TI	8	SOIC	Ultra low power 4.5V Reset, output delay, CMOS output	TPS3305-18DG4	SMD 120-7320●	127.00	97.00	74.00	65.00	– –
3305	TI	8	SOIC	Ultra low power 2.7V Reset, output delay, Open Drain output	TPS3305-33D	SMD 845-7069●	127.00	97.00	74.00	65.00	– –
3306	TI	8	SOIC	Ultra low power 4.5V Reset, output delay, Open Drain output	TPS3306-18D	SMD 110-2966●	133.00	102.00	78.00	68.00	– –
3306	TI	8	VSSOP	TRIPLE Processor Supervisory Circuit	TPS3306-15DGKG4	SMD 120-7321●	133.00	102.00	78.00	68.00	– –
3306	TI	8	SOIC	Dual MPU supervisory circuit with open-drain reset and Power-fail o/ps (sense 2 level 1.8V)	TPS3306-18D.	SMD 355-6001	128.00	98.00	80.00	74.00	– –
3307	TI	8	HTSSOP	Triple Supervisory circuit (1.8V) for DSP and Processor based systems,	TPS3307-18DGN	SMD 110-0959●	133.00	102.00	78.00	68.00	– –
3307	TI	8	SOIC	Triple Supervisory circuit (3.3V) for DSP and Processor based systems,	TPS3307-33D	SMD 110-6064●	133.00	102.00	83.00	77.00	– –
3307	TI	8	SOIC	Triple Supervisory circuit (1.8V) for DSP and Processor based systems,	TPS3307-18DG4	SMD 113-5961●	133.00	102.00	78.00	68.00	– –
3307	TI	8	HTSSOP	Triple Supervisory circuit (2.5V) for DSP and Processor based systems,	TPS3307-25DGNG4	SMD 121-4434●	133.00	102.00	78.00	68.00	– –
3307	TI	8	HTSSOP	Ultra low power 2.7V Voltage detector, Open Drain output	TPS3307-33DGNG4	SMD 121-4435●	133.00	102.00	78.00	68.00	– –
3307	TI	8	HTSSOP	Ultra low power 2.7V Voltage detector, Open Drain output	TPS3307-18DGN.	SMD 501-2144	133.00	102.00	78.00	72.00	– –
3307	TI	8	HTSSOP	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3307-25DGN	SMD 501-2156	133.00	102.00	83.00	77.00	– –
3307	TI	8	SOIC	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3307-33D.	SMD 501-2168	133.00	102.00	78.00	72.00	– –
3307	TI	8	HTSSOP	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3307-33DGN.	SMD 501-2170	133.00	102.00	78.00	72.00	– –
3307	TI	8	SOIC	Ultra low power 2.7V Reset, output delay, CMOS output	TPS3307-25D	SMD 845-7093●	133.00	102.00	83.00	77.00	– –
3619	TI	8	VSSOP	Ultra low power 4.5V Reset, output delay, CMOS output	TPS3619-33DGKG4	SMD 120-7322●	139.00	107.00	82.00	72.00	– –
3707	TI	8	SOIC	Ultra low power 2.7V Reset, output delay, Open Drain output	TPS3707-33D	SMD 845-7140●	89.00	68.00	50.00	43.00	– –
3722	NSC	5	SOT-23	Ultra low power 4.5V Reset, output delay, Open Drain output	LM3722IM5-3.08...	SMD 412-4972‡	114.00	81.00	63.00	– –	– –
3722	NSC	5	SOT-23	MIcroprocessor Supervisory Circuit with Active-Low Reset, push-pull output, 4.63V threshold. (IND TEMP)	LM3722IM5-4.63.	SMD 412-4984‡	114.00	81.00	63.00	– –	– –
3722	NSC	5	SOT-23	Microprocessor Supervisory Circuit with Active-Low Reset, push-pull output and 2.32V threshold (IND TEMP)	LM3722IM5-2.32	SMD 977-9000●	114.00	81.00	63.00	– –	– –
3722	NSC	5	SOT-23	Microprocessor Supervisory Circuit with Active-Low Reset, push-pull output, 3.08V threshold. (IND TEMP)	LM3722IM5-3.08	SMD 977-9019●	114.00	81.00	63.00	– –	– –
3722	NSC	5	SOT-23	MIcroprocessor Supervisory Circuit with Active-Low Reset, push-pull output, 4.63V threshold. (IND TEMP)	LM3722IM5-4.63	SMD 977-9027●	114.00	81.00	59.00	– –	– –
3723	NSC	5	SOT-23	Microprocessor Supervisory Circuit with Active-High Reset, push-pull output, 2.32V threshold. (IND TEMP)	LM3723IM5-2.32...	SMD 412-4996‡	114.00	81.00	66.00	– –	– –
3723	NSC	5	SOT-23	Microprocessor Supervisory Circuit with Active-High Reset, push-pull output, 3.08V threshold. (IND TEMP)	LM3723IM5-3.08.	SMD 412-5009‡	114.00	81.00	66.00	– –	– –
3723	NSC	5	SOT-23	Microprocessor Supervisory Circuit with Active-High Reset, 4.63V threshold. (IND TEMP)	LM3723IM5-4.63.	SMD 412-5010‡	114.00	81.00	66.00	– –	– –
3723	NSC	5	SOT-23	Microprocessor Supervisory Circuit with Active-High Reset, push-pull output, 2.32V threshold. (IND TEMP)	LM3723IM5-2.32	SMD 977-9035●	114.00	81.00	59.00	– –	– –
3723	NSC	5	SOT-23	Ultra low power 2.7V Voltage detector, CMOS output	LM3723IM5-3.08	SMD 977-9043●	114.00	81.00	59.00	– –	– –
3723	NSC	5	SOT-23	Ultra low power 2.7V Voltage detector, CMOS output	LM3723IM5-4.63	SMD 977-9051●	114.00	81.00	59.00	– –	– –
3724	NSC	5	SOT-23	Ultra low power 3.0V Voltage detector, CMOS output	LM3724IM5-2.32.	SMD 412-5022‡	114.00	81.00	63.00	– –	– –
3724	NSC	5	SOT-23	Ultra low power 3.0V Voltage detector, CMOS output	LM3724IM5-3.08.	SMD 412-5034‡	114.00	81.00	63.00	– –	– –
3724	NSC	5	SOT-23	Ultra low power 2.0V Voltage detector, Open Drain output	LM3724IM5-4.63.	SMD 412-5046‡	114.00	81.00	63.00	– –	– –
3724	NSC	5	SOT-23	Ultra low power 2.0V Voltage detector, Open Drain output	LM3724IM5-2.32	SMD 977-9060●	114.00	81.00	59.00	– –	– –
3724	NSC	5	SOT-23	Ultra low power 2.7V Voltage detector, Open Drain output	LM3724IM5-3.08	SMD 977-9078●	114.00	81.00	59.00	– –	– –
3724	NSC	5	SOT-23	Ultra low power 2.7V Voltage detector, Open Drain output	LM3724IM5-4.63	SMD 977-9086●	114.00	81.00	59.00	– –	– –
3808	TI	6	SOT-23	Ultra low power 2.7V Voltage detector, Open Drain output	TPS3808G01DBVTG4	SMD 932-4216●	98.00	76.00	59.00	54.00	– –
3809	TI	3	SOT-23	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3809I50DBVT	SMD 110-3059●	47.00	34.00	25.00	17.00	– –
3809	TI	3	SOT-23	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3809K33DBVT	SMD 110-3116●	47.00	34.00	25.00	17.00	– –
3809	TI	3	SOT-23	Ultra low power 4.5V Voltage detector, Open Drain output	TPS3809I50DBVT.	SMD 451-3101	27.00	22.00	21.00	– –	– –
3809	TI	3	SOT-23	Ultra low power 2.7V Reset, output delay, CMOS output	TPS3809K33DBV.	SMD 501-2181	45.00	32.00	24.00	17.00	– –
3809	TI	3	SOT-23	Ultra low power 4.5V Reset, output delay, CMOS output	TPS3809I50DBVT..	SMD 845-7166●	47.00	34.00	25.00	17.00	– –
3809	TI	3	SOT-23	Ultra low power 2.7V Reset, output delay, Open Drain output	TPS3809L30DBVT	SMD 845-7174●	47.00	34.00	25.00	17.00	– –
3809	TI	3	SOT-23	Ultra low power 4.5V Reset, output delay, Open Drain output	TPS3809I50DBVTG4	SMD 932-4224●	47.00	34.00	25.00	17.00	– –
3809	TI	3	SOT-23	Supply Voltage Supervisor	TPS3809K33DBVTG4	SMD 932-4232●	47.00	34.00	25.00	17.00	– –
3813	TI	6	SOP	Supervisory Circuit with Window-Watchdog	TPS3813I50DBVT	SMD 845-7182●	127.00	97.00	71.00	62.00	– –
3813	TI	6	SOP	Supervisory Circuit with Window-Watchdog	TPS3813K33DBVT	SMD 845-7190●	127.00	97.00	71.00	62.00	– –
3813	TI	6	SOP	Supervisory Circuit with Window-Watchdog	TPS3813L30DBVT	SMD 845-7204●	127.00	97.00	71.00	62.00	– –

● Compliant ▲ Non-compliant ‡ Limited stock - RoHS replacement available

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