

	I	lnGn	k	)	F	G	O	G	!O'	F	G	O	G	!O'	O	NM!	O'	NM!	"	"	ln	"	G	I	ID	ID	I	tj	ngm	na	k	mkl
	SCT71401	F33	TWD	R					3					40			3.3		150			2.5		TWD		SOT23-5L				ULQ		OCFB
	SCT71401	F33	TYD	R					3					40			3.3		150			2.5		TYD		SOT23-3L				ULQ		OCFB
	SCT71401	F33	TYF	R					3					40			3.3		150			2.5		TYF		SOT89-3L				ULQ		OCFB
	SCT71401	F50	TWD	R					3					40			5.0		150			2.5		TWD		SOT23-5L				ULQ		OCFB
	SCT71401	F50	TYD	R					3					40			5.0		150			2.5		TYD		SOT23-3L				ULQ		OCFB
	SCT71401	F50	TYF	R					3					40			5.0		150			2.5		TYF		SOT89-3L				ULQ		OCFB
	SCT71402	A00	DTB	R					3					40			Adj.		200			2.6		DTB		DFN3X3-8L				ULQ		OCFB
	SCT71402	A00Q	DTB	R					3					40			Adj.		200			2.6		DTB		DFN3X3-8L				ULQ		OCFB
	SCT71405	A00	STE	R					3					40			Adj.		500			2.6		STE		ESOP-8L				ULQ		OCFB, PGDL
	SCT71405	A00Q	STE	R					3					40			Adj.		500			2.6		STE		ESOP-8L				ULQ		OCFB, PGDL
	SCT71405	F33B	STE	R					3					40			3.3		500			4.2		STE		ESOP-8L				ULQ		OCFB, PGDL
	SCT71405	F33BQ	STE	R					3					40			3.3		500			4.2		STE		ESOP-8L				ULQ		OCFB, PGDL
	SCT71405	F33	OWC	R					3					40			3.3		500			4.2		OWC		TO252-4L				ULQ		OCFB
	SCT71405	F33Q	OWC	R					3					40			3.3		500			4.2		OWC		TO252-4L				ULQ		OCFB
	SCT71405	F50A	OWC	R					3					40			5.0		500			4.2		OWC		TO252-4L				ULQ		OCFB
	SCT71405	F50AQ	OWC	R					3					40			5.0		500			4.2		OWC		TO252-4L				ULQ		OCFB
	SCT71405	F50	OWC	R					3					40			5.0		500			4.2		OWC		TO252-4L				ULQ		OCFB
	SCT71405	F50Q	OWC	R					3					40			5.0		500			4.2		OWC		TO252-4L				ULQ		OCFB
	SCT71405	F50B	STE	R					3					40			5.0		500			4.2		STE		ESOP-8L				ULQ		OCFB, PGDL
	SCT71405	F50BQ	STE	R					3					40			5.0		500			4.2		STE		ESOP-8L				ULQ		OCFB, PGDL
	SCT71203F33	TWDR							3					28			3.3		300			2.4		TWD		SOT23-5L				ULQ		OCFB
	SCT71203F50	TWDR							3					28			5.00		300			2.4		TWD		SOT23-5L				ULQ		OCFB
	SCT71403	F33A	DVA	R					3					40			3.3		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F33	DTB	R					3					40			3.3		300			2.4		DTB		DFN3X3-8L				ULQ		OCFB
	SCT71403	F33	DVA	R					3					40			3.3		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F33	MTE	R					3					40			3.3		300			2.4		MTE		eMSOP-8L				ULQ		OCFB
	SCT71403	F33	TWD	R					3					40			3.3		300			2.4		TWD		SOT23-5L				ULQ		OCFB
	SCT71403	F50A	DVA	R					3					40			5.0		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F50	DTB	R					3					40			5.0		300			2.4		DTB		DFN3X3-8L				ULQ		OCFB
	SCT71403	F50	DVA	R					3					40			5.0		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F50	MTE	R					3					40			5.0		300			2.4		MTE		eMSOP-8L				ULQ		OCFB
	SCT71403	F50	TWD	R					3					40			5.0		300			2.4		TWD		SOT23-5L				ULQ		OCFB
	SCT71403	F33AQ	DVAR						3					40			3.3		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F33Q	DTB	R					3					40			3.3		300			2.4		DTB		DFN3X3-8L				ULQ		OCFB
	SCT71403	F33Q	DVA	R					3					40			3.3		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F33Q	MTE	R					3					40			3.3		300			2.4		MTE		eMSOP-8L				ULQ		OCFB
	SCT71403	F33Q	TWD	R					3					40			3.3		300			2.4		TWD		SOT23-5L				ULQ		OCFB
	SCT71403	F33Q	TXE	R					3					40			3.3		300			2.4		TXE		SOT223-4L				ULQ		OCFB
	SCT71403	F50AQ	DVA	R					3					40			5.0		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F50Q	DTB	R					3					40			5.0		300			2.4		DTB		DFN3X3-8L				ULQ		OCFB
	SCT71403	F50Q	DVA	R					3					40			5.0		300			2.4		DVA		DFN2X2-6L				ULQ		OCFB
	SCT71403	F50Q	MTE	R					3					40			5.0		300			2.4		MTE		eMSOP-8L				ULQ		OCFB
	SCT71403	F50Q	TWD	R					3					40			5.0		300			2.4		TWD		SOT23-5L				ULQ		OCFB
	SCT71403	F50Q	TXE	R					3					40			5.0		300			2.4		TXE		SOT223-4L				ULQ		OCFB
	SCT71005	A01	TWD	R					2.2					6			Adj.		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	A01Q	TWD	R					2.2					6			Adj.		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	A02	DTD	R					1.7					6			Adj.		500			8		DTD		DFN2X3-8L				ULQ		OCFB, OVP
	SCT71005	A02Q	DTD	R					1.7					6			Adj.		500			8		DTD		DFN2X3-8L				ULQ		OCFB, OVP
	SCT71005	A03Q	TWD	R					1.7					6			Adj.		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	A04Q	DVA	R					1.7					6			Adj.		500			8		DVA		DFN2X2-6L				ULQ		OCFB, OVP
	SCT71005	F12	DVA	R					1.7					6			1.2		500			8		DVA		DFN2X2-6L				ULQ		OCFB, OVP
	SCT71005	F12Q	DVA	R					1.7					6			1.2		500			8		DVA		DFN2X2-6L				ULQ		OCFB, OVP
	SCT71005	F12	TWD	R					1.7					6			1.2		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	F12Q	TWD	R					1.7					6			1.2		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	F12	DXA	R					1.7					6			1.2		500			8		DXA		DFN1X1-4L				ULQ		OCFB, OVP
	SCT71005	F18	DVA	R					1.7					6			1.8		500			8		DVA		DFN2X2-6L				ULQ		OCFB, OVP
	SCT71005	F18Q	DVA	R					1.7					6			1.8		500			8		DVA		DFN2X2-6L				ULQ		OCFB, OVP
	SCT71005	F18	TWD	R					1.7					6			1.8		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	F18Q	TWD	R					1.7					6			1.8		500			8		TWD		SOT23-5L				ULQ		OCFB, OVP
	SCT71005	F18	DXA	R					1.7					6			1.8		500			8		DXA		DFN1X1-4L				ULQ		