

I d

ID

I d nntg l brnk

I l mGn k	))	F G O G!O'	F G O G!O'	O NM!O'	NM! "	!n "	G	I	ID	ID l t g hngm	na k	mk l
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	
SCT71203F33TWDR		3	28	3.3	300	2.4			TWD	SOT23-5L	ULQ, OCFB	
SCT71203F50TWDR		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	