

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Feature

Excellent soldeability and heat resistance.

Excellent terminal strength.

Packed in embossed carrier tape and can be used by automatic mounting machine.

Available in various sizes.

Easy to customized.

Application

Power supply for VCR, OA equipment, LCD TV,

Notebook PC, DC/DC Converter, DC/AC Inverter.

Product Identification

SCN0302

1

2R2

2

M

3

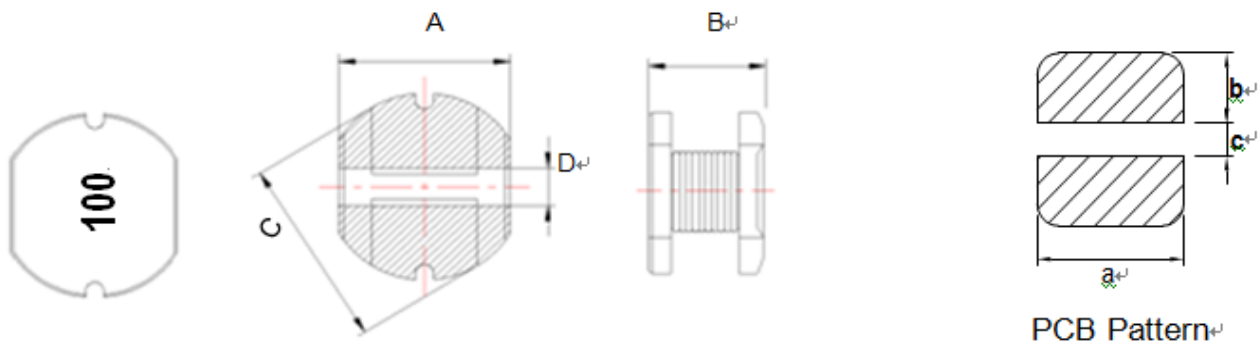


1. Series name.

2. Inductance. (See Details)

3. Tolerance.(K=±10%,M=±20%)

Configurations & Dimensions



Series Name	A	B	C	D	a	b	c
SCN 0302	3.0±0.3	2.1±0.2	3.5±0.3	1.0(REF)	3.3(REF)	1.30(REF)	1.1(REF)
SCN 0403	4.0±0.2	3.2±0.2	4.5±0.2	1.2(REF)	4.5(REF)	1.75(REF)	1.5(REF)
SCN 0502	5.2±0.3	2.1±0.3	5.8±0.3	1.5(REF)	5.5(REF)	2.15(REF)	1.7(REF)
SCN 0503	5.2±0.3	3.0±0.3	5.8±0.3	1.5(REF)	5.5(REF)	2.15(REF)	1.7(REF)
SCN 0504	5.2±0.3	4.5±0.3	5.8±0.3	1.5(REF)	5.5(REF)	2.15(REF)	1.7(REF)
SCN 0703	7.0±0.3	3.5±0.3	7.8±0.3	2.1(REF)	7.5(REF)	3.00(REF)	2.0(REF)
SCN 0705	7.0±0.3	5.0±0.3	7.8±0.3	2.1(REF)	7.5(REF)	3.00(REF)	2.0(REF)
SCN 1004	9.0±0.3	4.0±0.4	10.0±0.3	2.9(REF)	9.5(REF)	3.75(REF)	2.5(REF)
SCN 1005	9.0±0.3	5.4±0.3	10.0±0.3	2.9(REF)	9.5(REF)	3.75(REF)	2.5(REF)

Unit: mm

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0302 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. ($m\Omega$)	Rated Current Max. (mA)
SCN 0302-1R0 __	1	1.0 / 7.96M	40	1500
SCN 0302-1R4 __	1.4	1.0 / 7.96M	50	1500
SCN 0302-1R8 __	1.8	1.0 / 7.96M	60	800
SCN 0302-2R2 __	2.2	1.0 / 7.96M	80	750
SCN 0302-2R7 __	2.7	1.0 / 7.96M	100	750
SCN 0302-3R3 __	3.3	1.0 / 7.96M	150	600
SCN 0302-3R9 __	3.9	1.0 / 7.96M	200	500
SCN 0302-4R7 __	4.7	1.0 / 7.96M	200	500
SCN 0302-5R6 __	5.6	1.0 / 7.96M	230	450
SCN 0302-6R8 __	6.8	1.0 / 7.96M	250	400
SCN 0302-8R2 __	8.2	1.0 / 7.96M	300	400
SCN 0302-100 __	10	1.0 / 2.52M	350	350
SCN 0302-120 __	12	1.0 / 2.52M	400	350
SCN 0302-150 __	15	1.0 / 2.52M	500	300
SCN 0302-180 __	18	1.0 / 2.52M	550	300
SCN 0302-220 __	22	1.0 / 2.52M	600	300
SCN 0302-270 __	27	1.0 / 2.52M	700	300
SCN 0302-330 __	33	1.0 / 2.52M	1000	250
SCN 0302-390 __	39	1.0 / 2.52M	1,200	250
SCN 0302-470 __	47	1.0 / 2.52M	1,500	200
SCN 0302-560 __	56	1.0 / 2.52M	1,800	200
SCN 0302-680 __	68	1.0 / 2.52M	2,000	180
SCN 0302-820 __	82	1.0 / 2.52M	2,500	160
SCN 0302-101 __	100	1.0 / 1.0K	3,000	150
SCN 0302-121 __	120	1.0 / 1.0K	3,500	140
SCN 0302-151 __	150	1.0 / 1.0K	4,000	130
SCN 0302-181 __	180	1.0 / 1.0K	5,000	120
SCN 0302-221 __	220	1.0 / 1.0K	5,500	100
SCN 0302-271 __	270	1.0 / 1.0K	6,000	100
SCN 0302-331 __	330	1.0 / 1.0K	7,000	100
SCN 0302-391 __	390	1.0 / 1.0K	8,000	100
SCN 0302-471 __	470	1.0 / 1.0K	12,000	90

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0403 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. (m Ω)	Rated Current Max. (mA)
SCN 0403-1R0 __	1	1.0 / 7.96M	30	4,000
SCN 0403-1R4 __	1.4	1.0 / 7.96M	40	3,500
SCN 0403-1R5 __	1.5	1.0 / 7.96M	42	3,300
SCN 0403-1R8 __	1.8	1.0 / 7.96M	50	3,000
SCN 0403-2R2 __	2.2	1.0 / 7.96M	60	2,600
SCN 0403-2R7 __	2.7	1.0 / 7.96M	60	2,200
SCN 0403-3R3 __	3.3	1.0 / 7.96M	70	2,000
SCN 0403-3R9 __	3.9	1.0 / 7.96M	70	2,000
SCN 0403-4R7 __	4.7	1.0 / 7.96M	80	1,900
SCN 0403-5R6 __	5.6	1.0 / 7.96M	120	1,800
SCN 0403-6R8 __	6.8	1.0 / 7.96M	140	1,600
SCN 0403-8R2 __	8.2	1.0 / 7.96M	150	1,400
SCN 0403-100 __	10	1.0 / 2.52M	190	1,100
SCN 0403-120 __	12	1.0 / 2.52M	210	1,100
SCN 0403-150 __	15	1.0 / 2.52M	250	1,000
SCN 0403-180 __	18	1.0 / 2.52M	300	1000
SCN 0403-220 __	22	1.0 / 2.52M	350	800
SCN 0403-270 __	27	1.0 / 2.52M	450	750
SCN 0403-330 __	33	1.0 / 2.52M	600	700
SCN 0403-390 __	39	1.0 / 2.52M	700	650
SCN 0403-470 __	47	1.0 / 2.52M	800	600
SCN 0403-560 __	56	1.0 / 2.52M	850	550
SCN 0403-680 __	68	1.0 / 2.52M	1,000	500
SCN 0403-820 __	82	1.0 / 2.52M	1,100	460
SCN 0403-101 __	100	1.0 / 1.0K	1,200	220
SCN 0403-121 __	120	1.0 / 1.0K	1,600	200
SCN 0403-151 __	150	1.0 / 1.0K	2,000	200
SCN 0403-181 __	180	1.0 / 1.0K	3,000	200
SCN 0403-221 __	220	1.0 / 1.0K	3,000	200
SCN 0403-271 __	270	1.0 / 1.0K	4,000	160
SCN 0403-331 __	330	1.0 / 1.0K	4,000	140
SCN 0403-391 __	390	1.0 / 1.0K	5,000	120
SCN 0403-471 __	470	1.0 / 1.0K	6,000	120
SCN 0403-561 __	560	1.0 / 1.0K	7,000	100

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0502 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. (m Ω)	Rated Current Max. (mA)
SCN 0502-1R0 __	1	1.0 / 7.96M	30	1500
SCN 0502-1R4 __	1.4	1.0 / 7.96M	40	1500
SCN 0502-1R8 __	1.8	1.0 / 7.96M	50	1500
SCN 0502-2R2 __	2.2	1.0 / 7.96M	60	1500
SCN 0502-2R7 __	2.7	1.0 / 7.96M	70	1500
SCN 0502-3R3 __	3.3	1.0 / 7.96M	80	1500
SCN 0502-3R9 __	3.9	1.0 / 7.96M	90	1000
SCN 0502-4R7 __	4.7	1.0 / 7.96M	100	1000
SCN 0502-5R6 __	5.6	1.0 / 7.96M	110	1,000
SCN 0502-6R8 __	6.8	1.0 / 7.96M	140	700
SCN 0502--8R2 __	8.2	1.0 / 7.96M	150	650
SCN 0502-100 __	10	1.0 / 2.52M	300	650
SCN 0502-120 __	12	1.0 / 2.52M	350	600
SCN 0502-150 __	15	1.0 / 2.52M	400	550
SCN 0502-180 __	18	1.0 / 2.52M	450	500
SCN 0502-220 __	22	1.0 / 2.52M	500	500
SCN 0502-270 __	27	1.0 / 2.52M	550	450
SCN 0502-330 __	33	1.0 / 2.52M	600	400
SCN 0502-390 __	39	1.0 / 2.52M	700	350
SCN 0502-470 __	47	1.0 / 2.52M	800	300
SCN 0502-560 __	56	1.0 / 2.52M	900	250
SCN 0502-680 __	68	1.0 / 2.52M	1200	250
SCN 0502-820 __	82	1.0 / 2.52M	1500	220
SCN 0502-101 __	100	1.0 / 1.0K	2000	210
SCN 0502-121 __	120	1.0 / 1.0K	3000	200
SCN 0502-151 __	150	1.0 / 1.0K	4000	180
SCN 0502-181 __	180	1.0 / 1.0K	4000	150
SCN 0502-221 __	220	1.0 / 1.0K	4500	150
SCN 0502-271 __	270	1.0 / 1.0K	5000	150
SCN 0502-331 __	330	1.0 / 1.0K	6000	140
SCN 0502-391 __	390	1.0 / 1.0K	6,500	140
SCN 0502-471 __	470	1.0 / 1.0K	7000	120
SCN 0502-561 __	560	1.0 / 1.0K	8,000	120

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0503 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. (m Ω)	Rated Current Max. (mA)
SCN 0503-2R2 __	2.2	1.0 / 100K	70	3500
SCN 0503-100 __	10	1.0 / 100K	110	1900
SCN 0503-120 __	12	1.0 / 100K	150	1700
SCN 0503-150 __	15	1.0 / 100K	150	1600
SCN 0503-180 __	18	1.0 / 100K	220	1500
SCN 0503-220 __	22	1.0 / 100K	280	1450
SCN 0503-330 __	33	1.0 / 100K	310	1400
SCN 0503-390 __	39	1.0 / 100K	420	1000
SCN 0503-470 __	47	1.0 / 100K	430	900
SCN 0503-101 __	100	1.0 / 100K	900	600
SCN 0503-181 __	180	1.0 / 100K	1500	410
SCN 0503-221 __	220	1.0 / 100K	2000	380
SCN 0503-331 __	330	1.0 / 100K	4200	260

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0504 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. ($m\Omega$)	Rated Current Max. (mA)
SCN 0504-1R0 __	1	1.0 / 7.96M	18	3500
SCN 0504-1R4 __	1.4	1.0 / 7.96M	20	3500
SCN 0504-1R8 __	1.8	1.0 / 7.96M	25	3000
SCN 0504-2R2 __	2.2	1.0 / 7.96M	30	2800
SCN 0504-2R7 __	2.7	1.0 / 7.96M	35	2600
SCN 0504-3R3 __	3.3	1.0 / 7.96M	40	2500
SCN 0504-3R9 __	3.9	1.0 / 7.96M	50	2300
SCN 0504-4R7 __	4.7	1.0 / 7.96M	60	2,600
SCN 0504-5R6 __	5.6	1.0 / 7.96M	70	2,400
SCN 0504-6R8 __	6.8	1.0 / 7.96M	80	2,200
SCN 0504-8R2 __	8.2	1.0 / 7.96M	80	2,000
SCN 0504-100 __	10	1.0 / 2.52M	90	1800
SCN 0504-120 __	12	1.0 / 2.52M	100	1600
SCN 0504-150 __	15	1.0 / 2.52M	120	1500
SCN 0504-180 __	18	1.0 / 2.52M	150	1400
SCN 0504-220 __	22	1.0 / 2.52M	180	1300
SCN 0504-270 __	27	1.0 / 2.52M	200	1200
SCN 0504-330 __	33	1.0 / 2.52M	260	1000
SCN 0504-390 __	39	1.0 / 2.52M	300	900
SCN 0504-470 __	47	1.0 / 2.52M	350	850
SCN 0504-560 __	56	1.0 / 2.52M	400	800
SCN 0504-680 __	68	1.0 / 2.52M	450	700
SCN 0504-820 __	82	1.0 / 2.52M	500	700
SCN 0504-101 __	100	1.0 / 1.0K	700	600
SCN 0504-121 __	120	1.0 / 1.0K	750	600
SCN 0504-151 __	150	1.0 / 1.0K	900	550
SCN 0504-181 __	180	1.0 / 1.0K	1100	500
SCN 0504-221 __	220	1.0 / 1.0K	1200	400
SCN 0504-271 __	270	1.0 / 1.0K	1500	250
SCN 0504-331 __	330	1.0 / 1.0K	3000	220
SCN 0504-391 __	390	1.0 / 1.0K	3500	200
SCN 0504-471 __	470	1.0 / 1.0K	4000	190
SCN 0504-561 __	560	1.0 / 1.0K	4000	180
SCN 0504-681 __	680	1.0 / 1.0K	4500	150
SCN 0504-821 __	820	1.0 / 1.0K	4,500	160
SCN 0504-102 __	1000	1.0 / 1.0K	4,800	140

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0703 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. ($m\Omega$)	Rated Current Max. (mA)
SCN 0703-1R0 __	1	1.0 / 7.96M	15	5,200
SCN 0703-1R4 __	1.4	1.0 / 7.96M	20	4,800
SCN 0703-1R8 __	1.8	1.0 / 7.96M	22	4,400
SCN 0703-2R2 __	2.2	1.0 / 7.96M	25	4,000
SCN 0703-2R7 __	2.7	1.0 / 7.96M	28	3,600
SCN 0703-3R3 __	3.3	1.0 / 7.96M	32	3,200
SCN 0703-3R9 __	3.9	1.0 / 7.96M	35	2,800
SCN 0703-4R7 __	4.7	1.0 / 7.96M	50	2,500
SCN 0703-5R6 __	5.6	1.0 / 7.96M	60	2,250
SCN 0703-6R8 __	6.8	1.0 / 7.96M	70	2,000
SCN 0703-8R2 __	8.2	1.0 / 7.96M	75	1,800
SCN 0703-100 __	10	1.0 / 2.52M	80	1,440
SCN 0703-120 __	12	1.0 / 2.52M	90	1,390
SCN 0703-150 __	15	1.0 / 2.52M	104	1,240
SCN 0703-180 __	18	1.0 / 2.52M	111	1,120
SCN 0703-220 __	22	1.0 / 2.52M	129	1,070
SCN 0703-270 __	27	1.0 / 2.52M	153	970
SCN 0703-330 __	33	1.0 / 2.52M	170	850
SCN 0703-390 __	39	1.0 / 2.52M	217	740
SCN 0703-470 __	47	1.0 / 2.52M	252	680
SCN 0703-560 __	56	1.0 / 2.52M	282	640
SCN 0703-680 __	68	1.0 / 2.52M	332	590
SCN 0703-820 __	82	1.0 / 2.52M	406	540
SCN 0703-101 __	100	1.0 / 1.0K	481	510
SCN 0703-121 __	120	1.0 / 1.0K	536	490
SCN 0703-151 __	150	1.0 / 1.0K	755	400
SCN 0703-181 __	180	1.0 / 1.0K	1,022	360
SCN 0703-221 __	220	1.0 / 1.0K	1,200	310
SCN 0703-271 __	270	1.0 / 1.0K	1,306	290
SCN 0703-331 __	330	1.0 / 1.0K	1,495	280
SCN 0703-391 __	390	1.0 / 1.0K	1,800	260
SCN 0703-471 __	470	1.0 / 1.0K	1,950	230
SCN 0703-561 __	560	1.0 / 1.0K	2,300	210
SCN 0703-681 __	680	1.0 / 1.0K	2,700	130
SCN 0703-821 __	820	1.0 / 1.0K	3,200	110
SCN 0703-102 __	1000	1.0 / 1.0K	3,800	80

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 0705 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. ($m\Omega$)	Rated Current Max. (mA)
SCN 0705-1R0 __	1	1.0 / 7.96M	15	7,200
SCN 0705-1R4 __	1.4	1.0 / 7.96M	20	6,400
SCN 0705-1R8 __	1.8	1.0 / 7.96M	20	5,600
SCN 0705-2R2 __	2.2	1.0 / 7.96M	22	5,200
SCN 0705-2R7 __	2.7	1.0 / 7.96M	30	4,800
SCN 0705-3R3 __	3.3	1.0 / 7.96M	38	4,400
SCN 0705-3R9 __	3.9	1.0 / 7.96M	40	4,000
SCN 0705-4R7 __	4.7	1.0 / 7.96M	50	3,600
SCN 0705-5R6 __	5.6	1.0 / 7.96M	60	3,250
SCN 0705-6R8 __	6.8	1.0 / 7.96M	70	2,900
SCN 0705-8R2 __	8.2	1.0 / 7.96M	70	2,500
SCN 0705-100 __	10	1.0 / 2.52M	70	2,300
SCN 0705-120 __	12	1.0 / 2.52M	80	2,000
SCN 0705-150 __	15	1.0 / 2.52M	90	1,800
SCN 0705-180 __	18	1.0 / 2.52M	100	1,600
SCN 0705-220 __	22	1.0 / 2.52M	110	1,500
SCN 0705-270 __	27	1.0 / 2.52M	120	1,300
SCN 0705-330 __	33	1.0 / 2.52M	130	1,200
SCN 0705-390 __	39	1.0 / 2.52M	160	1,100
SCN 0705-470 __	47	1.0 / 2.52M	180	1,100
SCN 0705-560 __	56	1.0 / 2.52M	240	940
SCN 0705-680 __	68	1.0 / 2.52M	280	850
SCN 0705-820 __	82	1.0 / 2.52M	370	780
SCN 0705-101 __	100	1.0 / 1.0K	430	720
SCN 0705-121 __	120	1.0 / 1.0K	470	650
SCN 0705-151 __	150	1.0 / 1.0K	640	580
SCN 0705-181 __	180	1.0 / 1.0K	700	500
SCN 0705-221 __	220	1.0 / 1.0K	960	490
SCN 0705-271 __	270	1.0 / 1.0K	1,110	420
SCN 0705-331 __	330	1.0 / 1.0K	1,260	400
SCN 0705-391 __	390	1.0 / 1.0K	1,770	360
SCN 0705-471 __	470	1.0 / 1.0K	1,960	340
SCN 0705-561 __	560	1.0 / 1.0K	2,000	330
SCN 0705-681 __	680	1.0 / 1.0K	2,200	320
SCN 0705-821 __	820	1.0 / 1.0K	2,900	250
SCN 0705-102 __	1000	1.0 / 1.0K	3,900	200

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 1004 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. (m Ω)	Rated Current Max. (mA)
SCN 1004-1R0 __	1	1.0 / 7.96M	12	8,500
SCN 1004-1R4 __	1.4	1.0 / 7.96M	15	8,200
SCN 1004-1R8 __	1.8	1.0 / 7.96M	15	8,200
SCN 1004-2R2 __	2.2	1.0 / 7.96M	15	8,000
SCN 1004-2R7 __	2.7	1.0 / 7.96M	18	8,000
SCN 1004-3R3 __	3.3	1.0 / 7.96M	22	7,800
SCN 1004-3R9 __	3.9	1.0 / 7.96M	25	7,500
SCN 1004-4R7 __	4.7	1.0 / 7.96M	30	5,000
SCN 1004-5R6 __	5.6	1.0 / 7.96M	38	4,600
SCN 1004-6R8 __	6.8	1.0 / 7.96M	42	4,200
SCN 1004-8R2 __	8.2	1.0 / 7.96M	48	3,600
SCN 1004-100 __	10	1.0 / 2.52M	53	2,380
SCN 1004-120 __	12	1.0 / 2.52M	61	2,130
SCN 1004-150 __	15	1.0 / 2.52M	70	1,870
SCN 1004-180 __	18	1.0 / 2.52M	81	1,730
SCN 1004-220 __	22	1.0 / 2.52M	88	1,600
SCN 1004-270 __	27	1.0 / 2.52M	100	1,440
SCN 1004-330 __	33	1.0 / 2.52M	120	1,260
SCN 1004-390 __	39	1.0 / 2.52M	151	1,200
SCN 1004-470 __	47	1.0 / 2.52M	170	1,100
SCN 1004-560 __	56	1.0 / 2.52M	199	1,010
SCN 1004-680 __	68	1.0 / 2.52M	223	910
SCN 1004-820 __	82	1.0 / 2.52M	252	850
SCN 1004-101 __	100	1.0 / 1.0K	344	740
SCN 1004-121 __	120	1.0 / 1.0K	396	690
SCN 1004-151 __	150	1.0 / 1.0K	544	610
SCN 1004-181 __	180	1.0 / 1.0K	621	560
SCN 1004-221 __	220	1.0 / 1.0K	721	530
SCN 1004-271 __	270	1.0 / 1.0K	949	450
SCN 1004-331 __	330	1.0 / 1.0K	1,100	420
SCN 1004-391 __	390	1.0 / 1.0K	1,250	380
SCN 1004-471 __	470	1.0 / 1.0K	1,526	350
SCN 1004-561 __	560	1.0 / 1.0K	1,904	320
SCN 1004-681 __	680	1.0 / 1.0K	2,200	310
SCN 1004-821 __	820	1.0 / 1.0K	2,700	300
SCN 1004-102 __	1000	1.0 / 1.0K	3,500	290

ADB Technology Co., Ltd.

Unshielded construction SMD / SCN Series

Electrical Characteristics

SCN 1005 Series				
Part Number	Inductance (μ H)	Test Condition (Volt / Hz)	DC Resistance Max. ($m\Omega$)	Rated Current Max. (mA)
SCN 1005-1R0 __	1	1.0 / 7.96M	10	11,500
SCN 1005-1R4 __	1.4	1.0 / 7.96M	15	11,000
SCN 1005-1R8 __	1.8	1.0 / 7.96M	15	10,000
SCN 1005-2R2 __	2.2	1.0 / 7.96M	16	9,000
SCN 1005-2R7 __	2.7	1.0 / 7.96M	20	8,800
SCN 1005-3R3 __	3.3	1.0 / 7.96M	22	7,000
SCN 1005-3R9 __	3.9	1.0 / 7.96M	25	7,000
SCN 1005-4R7 __	4.7	1.0 / 7.96M	32	6,900
SCN 1005-5R6 __	5.6	1.0 / 7.96M	35	6,200
SCN 1005-6R8 __	6.8	1.0 / 7.96M	40	5,000
SCN 1005-8R2 __	8.2	1.0 / 7.96M	48	4,000
SCN 1005-100 __	10	1.0 / 2.52M	60	2,600
SCN 1005-120 __	12	1.0 / 2.52M	70	2,450
SCN 1005-150 __	15	1.0 / 2.52M	80	2,270
SCN 1005-180 __	18	1.0 / 2.52M	90	2,150
SCN 1005-220 __	22	1.0 / 2.52M	100	1,950
SCN 1005-270 __	27	1.0 / 2.52M	110	1,760
SCN 1005-330 __	33	1.0 / 2.52M	120	1,500
SCN 1005-390 __	39	1.0 / 2.52M	140	1,370
SCN 1005-470 __	47	1.0 / 2.52M	170	1,280
SCN 1005-560 __	56	1.0 / 2.52M	190	1,170
SCN 1005-680 __	68	1.0 / 2.52M	220	1,110
SCN 1005-820 __	82	1.0 / 2.52M	250	1,000
SCN 1005-101 __	100	1.0 / 1.0K	350	970
SCN 1005-121 __	120	1.0 / 1.0K	400	890
SCN 1005-151 __	150	1.0 / 1.0K	470	780
SCN 1005-181 __	180	1.0 / 1.0K	630	720
SCN 1005-221 __	220	1.0 / 1.0K	730	660
SCN 1005-271 __	270	1.0 / 1.0K	970	570
SCN 1005-331 __	330	1.0 / 1.0K	1,150	520
SCN 1005-391 __	390	1.0 / 1.0K	1,300	480
SCN 1005-471 __	470	1.0 / 1.0K	1,480	420
SCN 1005-561 __	560	1.0 / 1.0K	1,900	330
SCN 1005-681 __	680	1.0 / 1.0K	2,250	280
SCN 1005-821 __	820	1.0 / 1.0K	2,550	240
SCN 1005-102 __	1000	1.0 / 1.0K	3,000	200