			Search	Enter Part N	No. or Keyword	Go		My I	Parts ( 0 items			
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Product Name	Cross-Ref	Catalog	Literature	Industries	Standards	Contact Us	About Us	Investors	Careers			
Connectors	Sockets	I/O Conne	ctors	Cable Assemblies	Fiber Optics	Printed Circui Products		nation and ectrical	And More			
itch Language	Home	PCB Headers	Datasheet									
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igiisii 🖡	Part N	Number: 002	2205202	1		Γ		P				
ed Assistance?	Statu	s: Active					6	THE	<u>a</u> _			
tact Us I a Distributor	Desci	ription: 2.54m	וm (.100") Pi	tch KK® Wire-to	o-Board Header, S	Single Row,	e e	C ST	TO A			
er Samples	Right	Angle, 2 Circui	ts, PA Polya	mide Nylon, Tir	n (Sn) Plating							
h Library		uments:						╺╙╟	$\mathbb{W}$			
Printer-friendly page		e - Please disable wing (PDF)	e browser pop	•	documents on www Specification PS-1			<i>.</i> #	ΨŨΉ			
				<u>(PDF)</u>			Sorios	imaga Bafar	ΨΨ			
Email this page		<u>Model</u> ated Catalog Pa	ade (PDF)	<u>Packagin</u>	g Specification (P	<u>DF)</u>	Series	s image - Refer	ence only			
							<u>EU RoHS</u>		China Rol			
	Ord	er Products:					ELV and Ro	HS Compliar				
	Ch	eck Distributor	Inventory	Add to I	Wy Parts				<b>Je</b>			
	Dort	Request Sa	-									
		Detail: (show		al Material I			Need more	information o	on product			
	Ger	neral Physic	al Electric		_ compliance?							
	Gen	eral				Email productcompliance@molex.co						
		duct Family			PCB Headers			Please visit the Contact Us section for any n				
	Seri				4094			ance questions.	on or any non-			
		lication lication			Board-to-Board Wire-to-Board		D	A				
		duct Name			KK®		Duration at M Temperature	Max. Process (seconds)	5			
							Lead-free Pr	ocess	Wave			
	-	sical					Capability		Capable (TI only)			
		akaway uits (Loaded)			No 2		Max. Cycles		1			
		uits (maximum)	)		2		Process Ten Process Ten	nperature nperature max				
		or - Resin			Natural (White)		C		235			
		ability (mating c nmability	cycles) min		25 cycles 94V-0	, L						
	Lock	to Mating Par	t		None							
		erial - Metal	latin c		Brass			arts in this Se	eries			
		erial - Plating M erial - Plating To			Tin Tin		4094 Serie	S				
		erial - Resin	ommation		Nylon							
	Num	ber of Rows			1		Mates Wit					
		ntation			Right Angle		<u>2695, 6471</u>	, <u>7880</u> , <u>4455</u> , <u>1</u>	7720			
		Tail Length (in) Tail Length (mr			0.124 In 3.15 mm							
		Locator	11)		No							
	PCE	8 Retention			None							
		3 Thickness Re		( )	0.062 In							
		3 Thickness Re	commended	( )	1.60 mm							
		kaging Type	face (in)		Bag							
		n - Mating Inter n - Mating Inter	. ,		0.100 ln 2.54 mm							
		ing min: Mating			200							
		ing min: Mating	,		5							
			,									
	Plati	ing min: Termin ing min: Termin	nation (uin)		200 5							

Polarized to PCB Shrouded Stackable Surface Mount Compatible (SMC) Temperature Range - Operating Termination Interface: Style	No No Yes No 0°C to +75°C Through Hole
Electrical	
CSA Current - Maximum UL Voltage - Maximum	LR19980 4.000 Amp E29179 250V
Material Info	
Old Part Number	A-4094-02A102
Reference - Drawing Numbers Product Specification Sales Drawing	PS-10-07 SDA-4094

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	13	12	11	10	9	8	7	6	5	4	3	2	1	
J		NC OF	ENTERLINE OF PIN DT TO VARY FROM F PIN AT DATUM DRE THAN (0.20)/.	M CENTERLINE -E- BY	.05		M.W P.REF.		CK. NO.	OF DINE D	DIM. A	008		J
I	(2.54±.		DIM. A		\ \ -	\ • DIM \ TYP	. X (±  ,02)	\		$\begin{array}{c} \hline (2.54 \pm .05) \\ 200 \pm .005 \\ \hline (5.08 \pm .13) \\ \hline (7.62 \pm .13) \\ \hline (10.16 \pm .005) \\ \hline \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20) 008 20) 008 20) 008 20) 008 20)		1
Н	.100±. TYP.BETWE TWO CONSI CKTS AT DATU	EEN ANY ECUTIVE S.	h h h h		(1.17) .046 R. TYP.		• (±.5  )			$\begin{array}{c} \hline ( 12.70 \pm .15 \\ .600 \pm .006 \\ ( 15.24 \pm .15 \\ .700 \pm .006 \\ ( 17.78 \pm .15 \\ .701 \pm .056 \\ \end{array}$	) (14.99± .690±.0 ) (17.53± .790±.0 ) (20.07± .890±.0 (22.61±	23) 009 23) 009 23) 010 25)		н
G	(3.30±.38) .  30±.0 5			ТҮР		DIM. Y	±.020			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25) 010 25) .011 28) .011 28) .011 28)		G
F		2.54±.05) 100±.002 TYP. NON-ACCUM.		(1.18±C .047±. (1.02±.05) (1.02±.05) (1.02±.05) DIA HOLE T	(1.3: .05	NOT TO VAI OF PIN AT	OF PIN IN ARE. RY FROM CENTEF DATUM -D- BY (0.13)/.005 IN AN	RLINE		$\begin{array}{c} 4 \\ \hline (33.02 \pm .20) \\ 5 \\ \hline .400 \pm .006 \\ \hline (35.56 \pm .20) \\ \hline (35.56 \pm .20) \\ \hline (38.10 \pm .20) \\ \hline (1.600 \pm .007) \\ \hline (40.64 \pm .23) \\ \hline 8 \\ \hline .700 \pm .005 \\ \hline (43.18 \pm .23) \\ \hline \end{array}$	$\begin{array}{c c} 3 \\ \hline & &  .490 \pm \\ \hline & (37.85 \pm \\ \hline &  .590 \pm \\ \hline & (40.39 \pm \\ \hline &  .690 \pm \\ \hline &  .690 \pm \\ \hline &  .790 \pm \\ \hline \end{array}$	011 28) 011 28) 012 30) 012		F
E			TI: COMPONENT SI						             	$9 \frac{1.800 \pm .009}{(45.72 \pm .23)} \frac{1.800 \pm .009}{(45.72 \pm .23)} \frac{1.900 \pm .009}{(48.26 \pm .23)}$	3         1.890 ±           (48.01±)           3           (50.55±)           2.090±)           (53.09±)	012 30) 012 30) 013 33)		E
D	2. FINISH:	NYLON, UL 94V-(			VERSION	NO.OF CKTS	SECON CODE	DARY OPERATION	s 2: 2: 2: 2:	$\begin{array}{c} 4 \\ \hline (53.34 \pm .25) \\ \hline (55.88 \pm .25) \\ \hline (55.88 \pm .25) \\ \hline (58.42 \pm .25) \\ \hline (58.42 \pm .25) \\ \hline (58.42 \pm .25) \\ \hline (60.96 \pm .28) \\ \hline (60.96 \pm .28) \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 13 33 ) 0 13 33 ) 0 14 36 )	I4         AD1           I3         AD1           I2         AD1           II         AD1           IO         AD1	D
с	COF (103) OV COF (501) OV NIC (503) OV NIC	PPER UNDERPLA ERALL TIN: 0.005 PPER UNDERPLA ERALL GOLD: 0.0 IKEL UNDERPLAT ERALL GOLD 0.0 IKEL UNDERPLAT	508/.000200 MIN. TE: 0.00254/.00010 508/.000200 MIN. TE: 0.00127/.00000 10051/.000020 MIN TE: 0.00076/.000030 MIN TE: 0.00127/.00005 00076/.000030 MIN	00 MIN. OVER 50 MIN. I. OVER 30 MIN. N. OVER 50 MIN.		HANGES WHEN PI ESS DIM. CHANGE <u>Plating</u> SEE NOT	ES. BLANK	BULK PER PK-4094-001 PK-40873-0020	2	$7 \frac{2.600 \pm .01}{(66.04 \pm .28)}$	) (65.79±   2.690± ) (68.33±   2.790±	36) 0 4 36) 0 4_	9         AD1           8         AD1           7         AD1           6         AD1           5         AD1           4         AD1           3         AD1           2         AD1           I         AD3	C
В	NIC (516) OV NIC 3. PARTS CON 4. PACKAGING 5. PINS MUST 6. PIN PUSHOL 7. PARTS ARE	KEL UNDERPLAT ERALL GOLD 0.0 KEL UNDERPLAT IFORM TO PRODU INFORMATION: S CONFORM TO SC JT FORCE: 2 LBS STACKABLE EN	E. 0.000767.00003 000257.000010 MIN E. 0.000767.00003 ICT SPECIFICATION EE LEGEND. DLDERABILITY SPE	30 MIN. I. OVER 30 MIN. N PS-10-07. ICIFICATION SMES	-152.	ADD 1.18 DIMENSION		GENERAL TOLI (UNLESS SPEC mm 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.13	IFIED) INCH DRAW ± KSS ±.005 CHECK ±.01 NP	1984/09/1 ED BY DATE 1984/09/1	UD TITLE WAFE	sign units INCH © C R ASSY FLA 30 WITH BEN 24 SERIES D	SHEET REV. THIRD ANGLI PROJECTION T MINI KK IT PINS)	B
A	RoHS DIRE	RY SHIPPING CAF CTIVE 2002/95/E WITHOUT THIS LA IFORM TO CLASS 002.	B REQUIREMENTS	EX II OF DIRECTIV IN PRODUCT WITH S OF COSMETIC S	E 2000/53/EC." TIN-LEAD PLATIN PECIFICATION			1 PLACE ± 0.25 ANGULAR DRAFT WHERE A MUST REN WITHIN DIMEN	APPLICABLE	INCORPORATED AND	DOCUMENT NO. SDA-4094 TAINS INFORMATIC SHOULD NOT BE	EX INCORF	PORATED SHEET NO 1 OF 1. RIETARY TO MOLES VRITTEN PERMISSIO	4 ×
	ev. D 2004/04/02	12	11	10	9	8	7	6	5	4	3	2	1	$\backslash$

$\overline{\}$	13	12	11	10	9		8	7	6	5		4	В В		2		1	_
	ENG.NO.	PIN NO.	DIM. L	DIM. X DIM.	Z DIM. Y	DIM. W	DIM. T	ENG. NO	. PIN	NO.	DIM. L	DIM. X	DIM.Z	DIM. Y	DIM. W	DIM. T		
-	A-4094-NA 102	2766-3(102)	(17.45)	(9.30) (3.15) .366 .124		- 90°	<u> </u>	A-4094-NCM501	2766-1(50	1)	.560	<u>(4.47)</u> .176	.233	.201	90°			
-[/	A-4094-NA501	2766-3(501)	.687	- <u>(9.30)</u> (3.15) .366 .124		- 90°	<u> </u>	A-4094-NCN501	2766-53(5	0  )	(20.85) .821		SEE SHT.7		90°			╞
ļ	A-4094-NAB 102	2766-40(102)	(23.80) .937	- <u>(14.99)</u> (3.78) .590 .149		- 90°		A-4094-NCR501	2766-73(5	01)	.894	<u>(13.92)</u> .548	(3.48)	.260	90°			
ļ	A-4094-NAC 102	2766-54(102)	.703	- <u>(9.68)</u> (4.32) .381 .170	(5.13) 	· 90°		A-4094-NCS501	4166-74(50	ווכ	(31.24)	(22.23) .875	(3.71)	(6.60) .260	90°			
-1'	A-4094-NAJ 102	2766-8(102)	(21.39) .842	- <u>(10.19)</u> (4.09) .401 .161	- (8.4 I) .33 I	900		A-4094-NCV501	2766-28(5	01)	.625	.301	.127	.248	90°			╞
ľ	A-4094-NAL 102	2766-8(102)	(21.39) .842 (17.45)	$ \begin{array}{c c} - (12.47) & (3.91) \\ \hline .491 & .154 \\ \hline (4.93) & (7.29) \\ \end{array} $		900		A-4094-NCY508			(17.45)	(9.30)	SEE SHT. 8	(7.11)	90°			
-	A-4094-NAM102	2766-3(102)	.687	- (4.93) (1.29) .194 .287 (8.41) (3.78)	.257	· 90°	<u> </u>	A-4094-NCZ501	2766-3(50		.687	.366	.091	.280	900			
+	A-4094-NAP 102	2766-3(102)	.687	- <u>.331</u> .149 (4.85) (3.61)	258 (6.30)	. 90°		A-4094-NJ102	2766-28(10		.625	.261	.119 (2.84)	.383 (8.46)	55° 90°			-
ľ	A-4094-NB102	2766-43(102)	.530	.191 .142 (11.53) (3.56)	.248	90°		A-4094-NMI02	2766-3(10		.687 (20.32)	.293 ( 2.24)	.112 (3.07)	.333 (6.30)	90°			
ľ	A-4094-NBE102	2766-37(102)	.800	.454 .140 (11.53) (3.56)	.256	- 90°		A-4094-NR102			.800	.482	.121	.248 (6.30)	90°			
-	A-4094-NBE501 A-4094-NBF102	2766-41(102)	.800	.454 .140 (9.30) (2.79)	.256	. 90°		A-4094-NW102	2766-37(		.821	.485	(3.61)	.248	90°			
H	A-4094-NBF102	2766-4 ((50 ))	.736	.366 .110 - (9.30) (2.79)	.310	900	<u> </u>	A-4094-NZ 102	2766-3(10		.800 (17.45) .687	.366 (5.13) .202	.142	.343 (5.66) .223	90°			
F	A-4094-NBH102	2766-37(102)	.736 (20.32) .800	- <u>(  .7 )</u> (2.3 ) - 46  .09	.310 (7.57) 298	- 90°		A-4094-NH102	2766-1(10	2)	(14.22)	(5.23)	.3  3 (3.96) .156	.223	90°			
$\vdash$	A-4094-NBK 103	4 166-11(103)	(16.51)	461091 091 197302		. 90°	İ	A-4094-NDA 102	4 166-38(1	02)	(27.00)	(9.30)	(3.15)	(15.82)	90°			
Ţ,	A-4094-NBJ102	2766-4 (( 102)	(18.69)	$-\frac{(9.42)}{.371} \frac{(3.63)}{.143}$		· 90°	İ	A-4094-NDB 102	4 166-30(1	02)	(30.48)	(9.30)	(3.07)	(19.38)	90°			
1	A-4094-NBJ501	2766-4 ((50  )	(18.69)	$-\frac{(9.42)}{.371} \frac{(3.63)}{.143}$		· 90°	İİ	A-4094-NDC 102	2766-40(	102)	(23.80) .937	.500	(3.15) .124	(9.22) .363	90°			
Ľ	A-4094-NBL 102	2766-8(102)	.842	- <u>(3.81)</u> (3.05) .150 .120	.693	25°		A-4094-NA508	2766-3(5)	28)	.687	(9.30) .366	(3.15) .124	(6.30) .248	90°			
ľ	A-4094-NBM102	2766-28(102)	(15.88) .625	- <u>(5.79)</u> (4.06) .228 .160		- I39°		A-4094-NDD 102	2766-60(	102)	(23.24) .915	(9.53)	(8.64)	.250	90°			ľ
ļ	A-4094-NBP 102	2766-3(102)	.687	- <u>(9.07)</u> (7.87) .357 .310		· 105°		A-4094-NAR 102	2766-26(	102)	(14.99)	(4.06)	(8.03)	(4.09)	90°			
ľ	A-4094-NBR501	2766-52(501)	(14.61)	(9.30) (1.63) .366 .064	(4.90) 	- 90°		A-4094-NAT 102	2766-41(1	02)	(18.69) .736 (18.69)	(8.26) .325 (8.26)	(3.28) .129 (3.28)	(12.75) .502 (12.75)	45°			
-1/	A-4094-NBT 102	2766-39(102)	(12,70) .500 (13,84)	(6.38) (2.79) .251 .110	(4.78) .188 (6.30)	- 90°		A-4094-NAT50			.736	.325	.129 (3.00)	.502	45°			╞
ļ	A-4094-NCA 102	2766-57(102)	.545	(5.23) .206 (10.74) (3.61) .142 (3.25)	.248	- 90°		A-4094-NDE50			.894	.393	.118	.433	90°			
┢	A-4094-NCC102	2766-73(102)	.894 (17.86)	<u>.423</u> .128 (9.14) (3.91)	.536	• 60°	<u> </u>	A-4094-NDF 102			.875	(4.60)	.435	.250 (6.30)	90° 90°			
╉	A-4094-NCE102	2766-54(102)	.703	<u>.360</u> .154 (4.47) (5.92)	.240	90°		A-4094-NDG102			.500 (16.51)	.181 (5.00)	.122	.248 (5.13)	90°			-
f	A-4094-NCM102	2766-1(102)	.560	.176 .233	.201	90°	OCK	A-4094-NBK 102	ENERAL TOLE	RANCES		. 197 SION STYLE	.302 SCALE		JNITS		D ANGLE	=
							2005 2005 2005	50 z ▼=0 4 P	INLESS SPECI  LACES ± LACES ± LACES ± 0.13	FIED) <u>INCH</u> <u>±.005</u> ±.01	DRAWN BY KSS CHECKED BY NP	1M/IN DATE 1984/09 DATE 1984/09		(4030	ASSY WITH I	© ⊂ <u>ÞRÖ</u> FLAT MIN BENT PIN S DRAWIN	JECTION NIKK NS)	_
							UPDATE TITLE EC NO: UCP2005-1 JDRWN:ADERR CHYKD-I SCHMIDT		PLACE ± 0.25 ANGULAR	±	APPROVED B	7 DATE 1984/09		MOLE		DRPORA		
									AFT WHERE AF MUST REM WITHIN DIMENS	PPLICABLE AIN SIONS	SEE	CHART DRAWING CC	SDA-	4094 ORMATION 1		PROPRIETARY OUT WRITTEN	2 OF 14	4 <
/tt	b_frame_C_P_ME_T Rev. D 2004/04/02	12	11	10	9	T	8	7	6	5		4	3		2		1	-

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	A-4094	-NA 102	A-4094	1-NA501	A-409	4-NAB 102	A-40	094-NAC	102	A-4094	1-NAJ 102	A-4094	-NAL 102	
J	PART NO.	ENG. NO.	PART NO.	ENG.NO.	PART NO.	ENG. NO.	PART 1	NO. ENG.I	NO.	PART NO.	ENG. NO.	PART NO.	ENG.NO.	L
	22-05-2021 *	A-4094-2A 102	22-12-2021	* A-4094-2A501	22-05-202	6 A-4094-2AB102		A-4094-	2AC 102		A-4094-2AJ 102	22-05-2027	A-4094-2AL 102	1
	22-05-2031 *	A-4094-3A 102	22-12-2031	* A-4094-3A501	22-05-203	6 A-4094-3AB102		A-4094-	3AC 102	22-05-3038	A-4094-3AJ 102	22-05-2037	A-4094-3AL 102	
	22-05-2041 *	A-4094-4A102	22-12-2041	* A-4094-4A501	22-05-204	6 A-4094-4AB102		A-4094-	4AC 102	22-05-3048	A-4094-4AJ 102	22-05-2047	A-4094-4AL 102	
	22-05-2051 *	A-4094-5A102	22-12-2051	* A-4094-5A501	22-05-205	6 A-4094-5AB102		A-4094-	5AC 102	22-05-3058	A-4094-5AJ 102	22-05-2057	A-4094-5AL 102	
I	22-05-2061 *	A-4094-6A 102	22-12-2061	* A-4094-6A50I	22-05-206	6 A-4094-6AB102		A-4094-	6AC 102	22-05-3068	A-4094-6AJ 102	22-05-2067	A-4094-6AL 102	
	22-05-2071 *	A-4094-7A102	22-12-2071	* A-4094-7A501	22-05-207			A-4094-	7AC 102	22-05-3078	A-4094-7AJ 102	22-05-2077	A-4094-7AL 102	
	22-05-2081 *	A-4094-8A 102	22-12-2081	* A-4094-8A501	22-05-208	6 A-4094-8AB102		A-4094-	8AC 102	22-05-3088	A-4094-8AJ 102	22-05-2087	A-4094-8AL 102	
	22-05-2091 *	A-4094-9A102	22-12-2091	* A-4094-9A501	22-05-209	6 A-4094-9AB102		A-4094-	9AC 102	22-05-3098	A-4094-9AJ 102	22-05-2097	A-4094-9AL 102	
	22-05-2101 *	A-4094-10A 102	22-12-2101	* A-4094-10A501	22-05-2106	6 A-4094-10AB1C	2	A-4094-	10AC 102	22-05-3108	A-4094-10AJ102	22-05-2107	A-4094-10AL 102	
н	22-05-2111 *	A-4094-11A102	22-12-2111	* A-4094-11A501	22-05-2116	A-4094-11AB10	2	A-4094-	1 IAC 102	22-05-3118	A-4094-11AJ102	22-05-2117	A-4094-11AL102	н
	22-05-2121 *	A-4094-12A102	22-12-2121	* A-4094-12A501	22-05-2126	5 A-4094-12AB10	2	A-4094-	12AC 102	22-05-3128	A-4094-12AJ 102	22-05-2127	A-4094-12AL 102	
	22-05-2131 *	A-4094-13A102	22-12-2131	A-4094-I3A501	22-05-2136			A-4094-	13AC 102	22-05-3138	A-4094- I3AJ I02	22-05-2137	A-4094-13AL 102	
	22-05-2141 *	A-4094-14A102	22-12-2141	* A-4094-14A501	22-05-2146	6 A-4094-14AB10	2	A-4094-	14AC 102	22-05-3148	A-4094-14AJ102	22-05-2147	A-4094-14AL102	
	22-05-2151 *	A-4094-15A102	22-12-2151	* A-4094-15A501	22-05-2156	5 A-4094-15AB10	2	A-4094-	15AC 102	22-05-3 158	A-4094- I5AJ I02	22-05-2157	A-4094-15AL 102	
	22-05-2161 *	A-4094-16A102	22-12-2161	* A-4094-16A501	22-05-2166	5 A-4094- I6AB IC	2	A-4094-	16AC 102	22-05-3 168	A-4094-16AJ 102	22-05-2167	A-4094-16AL 102	
G	22-05-2171 *	A-4094-17A102	22-12-2171	* A-4094-17A501	22-05-2176	5 A-4094-17AB10	2	A-4094-	17AC 102	22-05-3178	A-4094-17AJ102	22-05-2177	A-4094-17AL102	G
	22-05-2181 *	A-4094-18A102	22-12-2181	* A-4094-18A501	22-05-2186	5 A-4094-18AB10	2	A-4094-	18AC 102	22-05-3 188	A-4094-18AJ102	22-05-2187	A-4094-18AL102	
	22-05-2191 *	A-4094-19A102	22-12-2191	* A-4094-19A501	22-05-2196	5 A-4094-19AB10	2	A-4094-	19AC 102	22-05-3 198	A-4094-19AJ102	22-05-2197	A-4094-19AL102	
	22-05-2201 *	A-4094-20A 102	22-12-2201	* A-4094-20A50I	22-05-220	6 A-4094-20ABIC	2	A-4094-	20AC 102	22-05-3208	A-4094-20AJ102	22-05-2207	A-4094-20AL 102	
	22-05-2211 *	A-4094-21A102	22-12-2211	* A-4094-21A501	22-05-2216	6 A-4094-2 IAB IO	2	A-4094-	2 IAC 102	22-05-32 18	A-4094-2 IAJ 102	22-05-2217	A-4094-21AL102	
F	22-05-2221 *	A-4094-22A 102	22-12-2221	* A-4094-22A50I	22-05-222	6 A-4094-22AB IC	2	A-4094-	22AC 102	22-05-3228	A-4094-22AJ 102	22-05-2227	A-4094-22AL 102	F
	22-05-2231 *	A-4094-23A 102	22-12-2231	* A-4094-23A501	22-05-223	6 A-4094-23AB IC	2	A-4094-	23AC 102	22-05-3238	A-4094-23AJ 102	22-05-2237	A-4094-23AL 102	]
	22-05-2241 *	A-4094-24A 102	22-12-2241	* A-4094-24A50I	22-05-224	6 A-4094-24ABIC	2	A-4094-	24AC102	22-05-3248	A-4094-24AJ 102	22-05-2247	A-4094-24AL 102	
	22-05-2251 *	A-4094-25A 102	22-12-2251	* A-4094-25A50I	22-05-225	6 A-4094-25AB IC	2	A-4094-	25AC 102	22-05-3258	A-4094-25AJ 102	22-05-2257	A-4094-25AL 102	1
	22-05-2261	A-4094-26A 102	22-12-2261	A-4094-26A501	22-05-226	6 A-4094-26ABI0	2	A-4094-	26AC 102	22-05-3268	A-4094-26AJ 102	22-05-2267	A-4094-26AL 102	
F	22-05-2271	A-4094-27A 102	22-12-2271	A-4094-27A501	22-05-227	6 A-4094-27ABIC	2	A-4094-	27AC 102	22-05-3278	A-4094-27AJ 102	22-05-2277	A-4094-27AL 102	E
E	22-05-2281	A-4094-28A 102	22-12-2281	A-4094-28A501	22-05-228	6 A-4094-28ABIC	2	A-4094-	28AC 102	22-05-3288	A-4094-28AJ 102	22-05-2287	A-4094-28AL 102	
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