

世界可控硅参数大全

袁光明 郭先福编译

电子科技大学出版社

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• 1992 •

内 容 提 要

本大全介绍了 4.2 万余种可控硅及其代换型号,在我国是罕见的。其中肖克莱二极管、非对称性触发元件、三极可控硅、三极双向可控硅、功率型三极可控硅、触发用三极管、多控制极元件也是家用电器、各种控制电路中不可缺少的类型。该大全给出了每一种型号的电特性参数、引脚图和等效电路等等。并介绍了直接代换型号及外形图速查表等。本书的特点是:资料新,实用性强,应用范围广、查阅方便。可供业余电子爱好者、家电维修人员、电子专业工作者、产品开发者作为工具书使用。

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DL16/20

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电子科技大学出版社出版

(中国成都市建设北路二段四号)

四川省温江县印刷厂胶印

四川省新华书店经销

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开本 787×1092 1/16 印张 42.25 字数 1066 千字
版次 1992 年 7 月第一版 印次 1992 年 7 月第一次印刷
印数 1—1500 册

中国标准书号 ISBN7—81016—364—7/TN·112

川[016] 定价:28.00(精装)

前 言

可控硅是半导体功率器件,又称为晶闸管。该器件多用来作可控整流、逆变、变频、调压、无触点开关等。家用电器中的变光台灯、调速风扇、照相机、电冰箱、洗衣机、电视机、组合音响、定时控制器、声光电路、玩具装置、无线电遥控、摄像机及工业控制等都大量使用了可控硅器件。但由于国内外电子产品所用可控硅型号繁多,一旦损坏后又无法买到合适的器件更换,国内市场尚无专门介绍可控硅器件的工具书,其器件参数和代换型号又不能查到,致使设备不能修复。为此,我们特推出这本最新、最全的《世界可控硅参数大全》一书,以飨读者。

该大全给出了可控硅的电参数,引脚图、等效电路等。这些可控硅包括常用可控硅、高速用可控硅、栅控截止可控硅、反向导通可控硅、双向可控硅等。

本大全共有 600 余页,容量之大,型号之多,参数详尽,资料的来源和编译的速度最快,突出了她的“新”和“全”,可谓“一书在手,应有尽有”。

本大全在编译过程中,得到了《电子文摘报》社的大力支持,在此表示感谢。

编译者

编译说明

随着电子工业的迅速发展,全世界可控硅的型号越来越多,用途也越来越广。为了便于查阅各种形式和型号可控硅的参数或选择合适的代用型号,特编译了这本《世界可控硅参数大全》,供广大电子爱好者参考。

该书(原文为英文)提供了国外 78 个厂家,42652 种型号的可控硅数据资料。因厂家多,有些参数的名称、标准不统一、测试条件又有差异,加上翻译时难免有误,恳请广大读者给予指正。

编译者

1992. 4

使用说明

本书使用起来相当方便。不管你手上有一可控硅想查找它的参数,还是根据需要的参数去找合适的型号,都能很快从本书找到,可节约大量时间。

一、从已知型号查找其主要参数

如果手上有某个型号的要控硅,可查到其主要参数和制造厂家。第一部分的型号索引所列的型号,型号中的前部分是根据阿拉伯数字由小到大来编排的,后部分是根据 26 个英文字母的顺序来编排的。例如您手上的型号是 2N6075A,可在第 8 页找到,第 8 页 2N6075A 的右边有页数(448 页)和行数(87 行),再查阅 448 页第 87 行,便可查到 2N6075A 的详细参数资料。

二、从已知参数查找代换型号

知道了可控硅的主要参数,可查找适合代用的可控硅型号。例如您需要最高反向耐压为 100V、工作电流为 10A、触发电压为 3V 的单向可控硅,要查阅第 3 部分。按反向耐压为 100V、工作电流为 10A、触发电压为 3V 的先后顺序,在 116 页倒数第六横栏可找到。10FCRC、10PCRC、10PCRCNC 等型号的可控硅均可满足要求。若为军用型号,型号的开头为 JAN;若需要制造厂商的资料,可继续查阅第一部分的型号索引。

三、查代换型号

从第九部分可查阅直接代换型号,从第十部分可查阅出建议的代换型号。

四、有关缩写的意义

为了能在最小的空间内展示大量的资料,本书的数据应用了缩写。这些缩写有十的乘幂倍数,符号和编码。

1. 十乘幂倍数

下表所示的十乘幂倍数系用在数字行中。伏(V)、安(A)、秒(S)等单位为基本单位。当数值比行首所示的单位大很多或小很多时,则可以应用。

十的乘幂字首与行号			例 子		
乘幂	字首	符号	数据的数值	行首基本单位	实际表示数值
10^{12}	tetra	T	3 毫安	A(安培)	3. 0m
10^9	giga	G			
10^6	mega	M			
10^3	kilo	k			
10^2	hecto	h	9 百万欧	Ω (欧姆)	9. 0M
10	deka	da			
10^{-1}	deci	d			
10^{-2}	centi	c	0. 5 伏	V(伏特)	500m
10^{-3}	milli	m			

十的乘幂字首与行号			例 子		
乘幂	字首	符号	数据的数值	行首基本单位	实际表示数值
10^{-6}	micro	μ	10 安	A(安培)	10
10^{-9}	nano	n			
10^{-12}	pico	p			
10^{-15}	femto	f			
10^{-18}	atto	a			

2. 符号

在每一行中数字或其它地方,当数据与行所示的有所不同时,用“△”、“#”、“*”等符号。例如,当某一行首标明为最大电功率(瓦)时,若某一型式的数据为最小电功率值,则此中变化需用一特别符号加在数值前面以作标识之用。这些符号解释,可查书后面的 TY-1 至 TY-8 页。

3. 编号

在某些行中,应用编码可以将数据加以简化,这些编码可以是 1、2、3 等数字,也可以是 A、B、C 等字母,还可以数字和字母的组合。

本书收集的可控硅型号达 43653 种,有 78 个制造厂家。因收集地区广,厂家多,加上每个国家都有自己的标准,故有些参数无法统一,提法也有所不同。一般使用时只需要查表中前 4~6 格的主要参数就可以了。要全面了解数据的读者,可参考书后的内容。

目 录

使用说明

1. 型号索引.....	1
2. 肖克莱二极管及非对称性触发元件	91
3. 三极可控硅	93
4. 三极双向可控硅.....	426
5. 其他功率型三极可控硅.....	459
6. 触发用三极管.....	464
7. 多控制极元件.....	465
8. 美军规格型号.....	512
9. 直接代换型号.....	513
10 建议代换型号	522
11. 外形图	550
12. 制造厂商标	652
13. 本书符号代号说明	656
14. 外形图速查表	665

1. 型号索引

型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行
1N3299	AMR	91 - 108	2N681	GTC		2N685	NJS		2N689	ASI	215 - 42	2N692AS	CRI	277 - 66
APD	CRI		(cont.)	HSE		(cont.)	RCA		AMR	ASI		NASG	SPE	
MDC	SPE	91 - 58	◆INR	HTN		◆SIT	SAR		CEN	CRI		2N692S	TAGS	277 - 67
APD	CRI		◆MOTA	NASG		◆SPE	SLD		◆ESE	ETC			SPE	
MDC	AMR	91 - 57	◆NJS	SEI		◆STR	WAB	140 - 3	◆GESH	GTC		2N764	AMR	459 - 15
1N3300A	APD		◆SAR	SST		JAN2N685	◆WESY		◆HSE	HTN			HSE	
1N3301	CRI	91 - 77	◆SIT	STR		2N685A	NAE	140 - 47	◆INR	◆MOTA		2N765	SLD	459 - 22
MDC	MDC	91 - 75	◆SPE	SST			CEN		◆NAE	NASG			STR	
1N3301A	MDC		◆STR	HTC			ESE		◆SAR	SAR		2N766	AMR	459 - 29
SPE	CRI	91 - 81	◆WAB	WESY			ESE		◆SLD	SLD			HSE	
MDC	SPE		◆WESY	AMR	102 - 82		HTN		◆SSI	SST		2N767	STR	
1N3302	SPE	91 - 80	2N681A	CEN			HTN		◆STR	STR			STR	
1N3302A	MDC	91 - 80		IFE			NASG		◆TIC	UPI		2N768	AMR	459 - 29
SPE	APD	91 - 98		HTN		2N685AS	◆WESY	141 - 92	JAN2N689	◆WAB	215 - 43		HSE	
1N3303	CRI		◆IFE	NASG			STR		◆GESH	NAE	215 - 72	2N767	AMR	459 - 43
MDC	SPE	91 - 95	◆NJS	SAR			SPE		◆TAGS	AMR			HSE	
1N3303A	MDC		2N682	◆AEIL	107 - 70	2N685S	◆TAGS	141 - 93	CEN	CRI	215 - 72	2N767	STR	
SPE	AMR	92 - 2		CEN			◆TAGS		◆ESE	HTN			STR	
1N3304	APD		AMR	CRI		2N686	◆AEIL	182 - 12	◆HSE	NASG		2N876	AMR	101 - 84
MDC	CRI	91 - 99	◆ELT	ETC			◆SAR		◆IPE	STR			ETC	
1N3304A	MDC		◆ESE	GTC			CEN		◆SPE	CRI	216 - 34		HSE	
SPE	AMR	91 - 69	◆GESH	HTN			◆ELT		2N689AS	◆NAGS			SCA	
1N3489	APD		◆INR	◆INRJ			ESE		◆ESE	AMR	216 - 35		SSS	
MDC	SPE	91 - 70	◆MOTA	◆MOTA			◆GTC		2N689S	◆TAGS			SWT	
1N3489A	MDC		◆NJS	NASG			HTN		◆CRI	NAE	216 - 35	2N877	WAB	
SPE	APD	91 - 71	◆RCA	SIT			◆INRJ		◆NASG	ETC			CEN	
1N3490	MDC	91 - 56	◆SAR	SIT			◆NJS		2N690	◆TAGS	235 - 59		ETC	
MDC	SPE	91 - 56	◆SLD	SPE			◆NJS		AMR	ASI			HSE	
1N3771	MDC		◆SST	STR			SAR		CEN	CRI			NJS	
1N3772	MDC	91 - 76	◆THEF	TIC			SLD		DIT	ELT		2N878	SCA	
APD	CRI		◆UPI	WAB			SPE		◆ESE	ETC			SSS	
MDC	SPE		◆WESY	GESH	107 - 71		STR		◆GESH	GTC			SWT	
1N3831	APD	91 - 72	JAN2N682	NAE	107 - 99	JAN2N686	◆WAB	162 - 13	◆HTN	HTN			WAB	
APD	MDC		2N682A	CEN		2N686A	◆GESH	162 - 17	◆INRJ	INRJ			AMR	
MDC	SPE	91 - 78		AMR			AMR		◆IPE	NAE			CEN	
1N3832	APD			CRI			CRI		◆NJS	NASG			ETC	
MDC	SPE	91 - 92		ESE			ETC		◆SAR	HTN			HSE	
1N3833	APD			HTN			HTN		◆SIT	SCA			NJS	
MDC	SPE	91 - 96	2N683	◆AEIL	118 - 12		NASG		◆SPE	STR			SPE	
1N3834	APD		AMR	ASI		2N687	◆AEIL	167 - 38	◆SSI	STR			SSS	
MDC	SPE	91 - 110	CEN	CRI			◆WAB		◆THEF	UPI		2N879	WAB	
1N3835	APD		DIT	ELT			AMR		JAN2N690	◆WESY	235 - 60		AMR	
MDC	SPE	92 - 3	◆ESE	ETC			CEN		2N690A	◆TAGS	235 - 61		CRI	
1N3836	APD		◆GESH	GTC			DIT		CEN	AMR			ETC	
MDC	SPE	92 - 15	◆INR	HTN			◆ESE		◆ESE	CRI			HSE	
1N3837	APD		◆INRJ	◆MOTA			◆GTC		◆GESH	HTN			SCA	
MDC	SPE	92 - 23	◆IPE	NASG			HTN		◆IPE	NJS			STR	
1N3838	APD	91 - 73	◆NJS	SAR			◆NJS		2N690AS	◆TAGS	237 - 52		UNI	
MDC	SPE	91 - 73	◆SAR	SIT			◆NJS		◆ESE	AMR		2N880	WAB	
1N3839	APD		◆STR	SST			SAR		◆SPE	NAE			AMR	
MDC	SPE	91 - 79	◆TIC	WAB			SLD		2N690S	◆TAGS	237 - 53		CEN	
1N3840	APD		JAN2N683	◆GESH	118 - 13	JAN2N687	◆WESY	167 - 39	2N691	◆AEIL	263 - 75		DIT	
MDC	SPE	91 - 93	2N683A	AMR	118 - 49	2N687A	NAE	167 - 69	AMR	ASI		2N881	HTN	
1N3841	APD		CEN	CRI			CEN		CRI	DIT			WAB	
1N3842	MDC	91 - 97	DIT	ETC			CRI		◆ESE	ETC			CEN	
1N3843	MDC	92 - 1	◆ESE	HTN			ETC		◆GESH	GTC			ETC	
MDC	SPE	92 - 4	◆IFE	NJS			HTN		◆INR	INRJ			HSE	
1N3844	APD		◆NJS	SAR			◆IFE		◆NJS	◆MOTA			HTN	
MDC	SPE	92 - 16	2N683AS	◆AEIL	119 - 19	2N687AS	CRI	168 - 24	◆NJS	SLD			SCA	
1N3845	APD	92 - 24	◆ESE	NASG			◆NJS		◆SAR	SIT			SPE	
MDC	SPE	91 - 94	2N683S	◆TAGS	131 - 67	2N687S	◆TAGS	168 - 25	◆SSI	STR			SSS	
1N3935	NJS	91 - 74	2N684	◆AEIL		2N688	◆TAGS	187 - 41	◆THEF	TIC		2N882	SWT	
1N3936	APD		AMR	ASI			ESE		JAN2N691	◆WAB	263 - 78		WAB	
1N5411	NJS	91 - 11	CEN	CRI			SPE		2N691A	◆WESY	264 - 61		AMR	
MDC	SPE	91 - 3	◆ESE	ETC			CEN		CRI	ETC			DIT	
1N5758	◆MOTA		◆GESH	HTN			DIT		◆HTN	HTN			SSS	
1N5758A	◆MOTA	91 - 2	◆INR	◆INRJ			ETC		2N691AS	◆TAGS	264 - 62	2N883	STR	
SPE	◆MOTA	91 - 4	◆IPE	NASG			HTN		◆ESE	AMR			UNI	
1N5759	◆MOTA	91 - 8	◆NJS	SAR			◆IPE		2N691S	◆TAGS	264 - 63	2N884	AMR	101 - 83
1N5760	◆MOTA	91 - 18	◆SAR	SIT			◆NJS		◆CRI	NASG			CEN	
1N5761	◆MOTA		◆STR	SST			◆SAR		◆TAGS	ETC			DIT	
MDC	SPE	91 - 9	◆TIC	WAB			SLD		2N892	◆AEIL	275 - 96		HSE	
1N5761A	◆MOTA		2N684A	AMR	131 - 70		◆STR		AMR	ASI			NJS	
1N5762	◆MOTA	91 - 27		CRI		JAN2N688	◆WESY	187 - 42	CRI	DIT		2N884A	STR	
MDC	SPE	91 - 23		ETC			NAE		◆ESE	HTN			UNI	
1N5762A	◆MOTA			HTN			CEN		◆INR	INRJ			WAB	
SPE	AMR	135 - 56		NASG			CRI		◆NJS	SLD			AMR	
1RC20	INR	182 - 75		STR			ESE		◆SAR	SIT			DIT	
1RC40	INR	231 - 40		◆AEIL	140 - 2		HTN		◆SSI	STR		2N885	SWT	
152093	TOSJ	91 - 22		◆GESH			◆IFE		JAN2N692	◆WAB	277 - 65		AMR	
2N681	◆AEIL	102 - 77		◆TAGS			◆THEF		2N692A	◆WESY			CEN	
AMR	◆INR			◆TAGS			◆UPI		CRI	ETC			DIT	
CEN	◆INRJ			◆TAGS			◆TAGS	189 - 27	◆IPE	HTN		2N885A	STR	
ELT	◆IPE			◆TAGS			◆TAGS	189 - 28	◆NJS	SCA			UNI	
ETC	◆NAE			◆TAGS			◆TAGS		◆STR	SSS			WAB	
cont.next.col.			cont.next.col.										CRI	103 - 83

型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行
2N885A (cont.)	HTN SWT		2N901 (cont.)	HTN SPE STR		2N1588A (cont.)	ASI CRI CEN ESE HSE IPE SPE STR		2N1771 (cont.)	*GESY HTN NAE NUS SPE SST THEF		2N1775A (cont.)	SEI SSI STR	
2N886	ASI CRI ESE HSE SCA SSI SWT	110 - 85	2N948	ASI ESE HTN SPE STR UNI	103 - 82	2N1599	ASI CRI ELT ESE *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	182 - 86	2N1771A	ASI CRI ESE *GESY HTN IPE NAE NUS SPE SST THEF	106 - 9	2N1776	ASI CEN DIT ETC HSE IPE NAE NUS SPE SST STR	165 - 61
2N886A	CEN DIT SPE	110 - 74	2N949	ASI HSE SCA SSI UNI	110 - 73	2N1599A	ASI CRI CEN ESE HSE IPE HTN NUS SST STR SWT	182 - 65	JAN2N1771A	*GESY AMR CEN DIT ETC HSE IPE NAE NUS SPE SST THEF	106 - 48 115 - 42	2N1776A	ASI CEN ELT ETC HSE IPE NAE NUS SPE SST STR	165 - 62
2N887	ASI CRI ESE HSE SCA SSI STR TIC	113 - 54	2N950	ASI HSE SCA SSI SWT	113 - 39	2N1600	ASI CEN ESE HTN NUS SST STR SWT	105 - 80	2N1772	ASI CRI CEN DIT ETC HSE IPE NAE NUS SPE SST THEF	115 - 44	JAN2N1776A	*GESY CRI AMR	165 - 9A 165 - 63 184 - 22
2N887A	CEN HTN	113 - 40	2N951	ASI HSE SCA SSI SWT	134 - 53	2N1601	ASI CEN ESE HTN NUS SST STR SWT	114 - 105	2N1772A	ASI CEN ELT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	115 - 105 131 - 44	2N1777	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	165 - 9A 165 - 63 184 - 22
2N888	ASI CRI *GESY HTN SCA SSI SWT UNI	131 - 21	2N1595	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	105 - 24	2N1602	ASI CEN ESE HTN NUS SST STR SWT	136 - 50	2N1773	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	131 - 45	2N1777A	ASI CEN ELT ETC HSE IPE HTN NAE NUS SPE SST STR	165 - 9A 165 - 63 184 - 22
2N888A	CEN HTN	131 - 20	2N1595A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	105 - 23	2N1603	ASI CEN ESE HTN NUS SST STR SWT	165 - 36	2N1773A	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	131 - 45	JAN2N1777A	*GESY AMR CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	165 - 9A 165 - 63 184 - 22
2N889	ASI CRI *GESY HTN SCA SSI SWT UNI	134 - 70	2N1596	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	114 - 15	2N1686	CRI ESE	459 - 21	2N1774	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	137 - 1	2N1778	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	213 - 30
2N889A	CEN HTN STR	134 - 54	2N1596A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	114 - 14	2N1687	CRI ESE	459 - 28	2N1774A	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	137 - 3	2N1778A	CRI ESE HTN NAE NUS SPE SST STR	213 - 71
2N890	CRI HSE SPE STR	164 - 33	2N1597	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	135 - 44	2N1688	CRI ESE	459 - 35	JAN2N1774A	*GESY AMR CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	161 - 96	2N1792	ASI DIT *GESY HTN *INR NAE SPE SST STR	111 - 18
2N891	CRI HTN SSI SWT	182 - 17	2N1597A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	135 - 43	2N1689	CRI ESE	459 - 48	2N1775	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	161 - 97	JAN2N1793	INR AMR DIT ETC HSE IPE HTN NAE SPE SST STR	110 - 8 130 - 104
2N892	CRI SLD SSI	459 - 13	2N1598	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 63	2N1770	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	102 - 27	2N1775A	ASI CRI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST THEF TIC	161 - 97	2N1794	ASI ESE HTN INR NAE SPE SST STR	122 - 95 132 - 40
2N893	CRI SLD SSI	459 - 14	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	JAN2N1795	INR AMR DIT ETC HSE IPE HTN NAE SPE SST STR	149 - 5 170 - 90
2N894	CRI SLD SSI	459 - 16	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N895	CRI SLD SSI	459 - 17	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N896	CRI SLD SSI	459 - 23	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N897	CRI SLD SSI	459 - 24	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N898	CRI SLD SSI	459 - 30	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N899	CRI SLD SSI	459 - 31	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N900	CRI SLD SSI	459 - 44	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90
2N901	CRI SLD SSI	459 - 45	2N1598A	ASI CRI ESE HTN *GESY HTN *MOTA NAE SCA SPE SST STR THEF UNI	164 - 62	2N1771	ASI CEN DIT	106 - 7	2N1776	ASI CEN DIT ETC HSE IPE HTN NAE NUS SPE SST STR	161 - 97	2N1795	ASI ESE HTN INR NAE SPE SST STR	149 - 5 170 - 90

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2N1796 (cont.)	WAB		2N1842B (cont.)	CEN CRI HSE SAR		2N1847 (cont.)	SLD SST WAB *WESY		2N1870A (cont.)	SSI SWT		2N1878 (cont.)	SSI SWT	
2N1797	ASI ESE HTN INRJ SIT STR	181 - 102	2N1843	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	106 - 100	2N1847A	ASI CRI ESE HTN NJS SPE STR	162 - 3	JAN2N1870A 2N1871	CEN DIT HSE NAE SPE STR	103 - 97 111 - 7	2N1879A	CEN HTN SSI	131 - 30
JAN2N1797 2N1798	ASI ESE HTN INRJ SIT STR	171 - 79 212 - 55	2N1843A	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	107 - 25	2N1847B	CEN ESE HTN SAR	162 - 5	2N1871A	CEN HTN SPE SSI SWT	111 - 8	2N1880	CEN DIT HTN SSI	135 - 49
JAN2N1798 2N1799	ASI DIT HTN INRJ SIT STR	196 - 101 243 - 30	2N1843B	ASI CRI ESE HSE *MOTA NJS SPE STR TIC	107 - 43	2N1848	ASI CRI ESE HSE *MOTA NJS SST STR	166 - 52	JAN2N1871A 2N1872	CEN DIT HSE HTN SCA SSI SWT	110 - 89 114 - 22	2N1880A	CEN HTN SSI	135 - 50
JAN2N1799 2N1800	ASI DIT HTN INRJ SIT STR	219 - 87 273 - 51	2N1844	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	116 - 92	2N1848A	ASI CRI ESE HSE *MOTA NJS SST STR	166 - 82	JAN2N1872A 2N1873	CEN DIT HSE HTN SCA SSI SWT	113 - 60 131 - 31	2N1881	CEN DIT HSE HTN SCA SSI SWT	104 - 13
JAN2N1800 2N1801	ASI DIT HTN INRJ SIT STR	245 - 66 266 - 29	2N1844A	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	117 - 26	2N1848B	CEN ESE HTN SPE	167 - 10	2N1873A	CEN DIT HSE HTN SCA SSI SWT	131 - 32	2N1882	CEN DIT HSE HTN SCA SSI SWT	111 - 3
2N1802	ASI DIT HTN INRJ SIT STR	282 - 97	2N1844B	ASI CRI ESE HSE *MOTA NJS SPE STR TIC	117 - 85	2N1849	ASI CRI ESE HSE *MOTA NJS SST STR	185 - 103	2N1874	CEN DIT HSE HTN SCA SSI SWT	135 - 51	2N1883	CEN DIT HSE HTN SCA SSI SWT	114 - 18
2N1803	ASI DIT HTN INRJ SIT STR	302 - 110	2N1845	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	131 - 53	2N1849A	ASI CRI ESE HSE *MOTA NJS SST STR	186 - 35	2N1874A	CEN DIT HSE HTN SCA SSI SWT	135 - 52	2N1884	CEN DIT HSE HTN SCA SSI SWT	131 - 28
2N1804	ASI DIT HTN INRJ SIT STR	316 - 51	2N1845A	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	131 - 58	2N1849B	CEN ESE HTN SPE	186 - 98	JAN2N1874A 2N1875	CEN DIT HSE HTN SCA SSI SWT	134 - 75 101 - 88	2N1885	CEN DIT HSE HTN SCA SSI SWT	135 - 47
2N1805	ASI DIT HTN INRJ SIT STR	218 - 101	2N1845B	CEN ESE HTN SPE	131 - 60	2N1850	ASI CRI ESE HSE *MOTA NJS SST STR	214 - 36	2N1875A	CEN DIT HSE HTN SCA SSI SWT	101 - 89	2N1886	CEN DIT HSE HTN SCA SSI SWT	103 - 47
JAN2N1805 2N1806	ASI DIT HTN INRJ SIT STR	219 - 88 243 - 27	2N1846	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	138 - 70	2N1850A	ASI CRI ESE HSE *MOTA NJS SST STR	214 - 67	2N1876	CEN DIT HSE HTN SCA SSI SWT	104 - 15	2N1887	CEN DIT HSE HTN SCA SSI SWT	109 - 81
JAN2N1806 2N1807	ASI DIT HTN INRJ SIT STR	245 - 67 266 - 6	2N1846A	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	139 - 4	2N1850B	CEN ESE HTN SPE	215 - 9	2N1876A	CEN DIT HSE HTN SCA SSI SWT	104 - 16	2N1888	CEN DIT HSE HTN SCA SSI SWT	122 - 96
2N1842	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	102 - 50	2N1846B	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	139 - 63	2N1850C	CEN ESE HTN SPE	215 - 9	2N1877	CEN DIT HSE HTN SCA SSI SWT	111 - 5	2N1889	CEN DIT HSE HTN SCA SSI SWT	131 - 86
2N1842A	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	102 - 65	2N1847	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	161 - 105	2N1850D	CEN ESE HTN SPE	215 - 9	2N1877A	CEN DIT HSE HTN SCA SSI SWT	111 - 6	2N1890	CEN DIT HSE HTN SCA SSI SWT	147 - 7
2N1842B cont.next col.	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	102 - 70	2N1847A	ASI CRI ESE HSE *MOTA NJS SLD SST WAB	162 - 3	2N1850E	CEN ESE HTN SPE	215 - 9	2N1878	CEN DIT HSE HTN SCA SSI SWT	114 - 20	2N1891	CEN DIT HSE HTN SCA SSI SWT	149 - 6
			2N1847B	CEN ESE HTN SAR	162 - 5	2N1850F	CEN ESE HTN SPE	215 - 9	2N1878A	CEN DIT HSE HTN SCA SSI SWT	114 - 21	2N1892	CEN DIT HSE HTN SCA SSI SWT	162 - 34
			2N1848	ASI CRI ESE HSE *MOTA NJS SST STR	166 - 52	2N1850G	CEN ESE HTN SPE	215 - 9	2N1879	CEN DIT HSE HTN SCA SSI SWT	131 - 29	2N1893	CEN DIT HSE HTN SCA SSI SWT	
			2N1848A	ASI CRI ESE HSE *MOTA NJS SST STR	166 - 82	2N1850H	CEN ESE HTN SPE	215 - 9						
			2N1848B	CEN ESE HTN SPE	167 - 10									
			2N1849	ASI CRI ESE HSE *MOTA NJS SST STR	185 - 103									
			2N1849A	ASI CRI ESE HSE *MOTA NJS SST STR	186 - 35									
			2N1849B	CEN ESE HTN SPE	186 - 98									
			2N1850	ASI CRI ESE HSE *MOTA NJS SST STR	214 - 36									
			2N1850A	ASI CRI ESE HSE *MOTA NJS SST STR	214 - 67									
			2N1850B	CEN ESE HTN SPE	215 - 9									
			2N1850C	CEN ESE HTN SPE	215 - 9									
			2N1850D	CEN ESE HTN SPE	215 - 9									
			2N1850E	CEN ESE HTN SPE	215 - 9									
			2N1850F	CEN ESE HTN SPE	215 - 9									
			2N1850G	CEN ESE HTN SPE	215 - 9									
			2N1850H	CEN ESE HTN SPE	215 - 9									
			2N1850I	CEN ESE HTN SPE	215 - 9									
			2N1850J	CEN ESE HTN SPE	215 - 9									
			2N1850K	CEN ESE HTN SPE	215 - 9									
			2N1850L	CEN ESE HTN SPE	215 - 9									
			2N1850M	CEN ESE HTN SPE	215 - 9									
			2N1850N	CEN ESE HTN SPE	215 - 9									
			2N1850O	CEN ESE HTN SPE	215 - 9									
			2N1850P	CEN ESE HTN SPE	215 - 9									
			2N1850Q	CEN ESE HTN SPE	215 - 9									
			2N1850R	CEN ESE HTN SPE	215 - 9									
			2N1850S	CEN ESE HTN SPE	215 - 9									
			2N1850T	CEN ESE HTN SPE	215 - 9									
			2N1850U	CEN ESE HTN SPE	215 - 9									
			2N1850V	CEN ESE HTN SPE	215 - 9									
			2N1850W	CEN ESE HTN SPE	215 - 9									
			2N1850X	CEN ESE HTN SPE	215 - 9									
			2N1850Y	CEN ESE HTN SPE	215 - 9									
			2N1850Z	CEN ESE HTN SPE	215 - 9									

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2N1914B	GESY	182 - 35	2N2027	*AEIL	147 - 16	2N2324A	NJS		2N2329	SLD		2N2573	CRI	
2N1915	AMR	170 - 89	2N2028	ASI	147 - 22	(cont)	SPE		(cont)	SSI		(cont)	HSE	
*INR	ASI		*INR	HTN	162 - 36	2N2325	SSI	113 - 32	2N2329A	STR	182 - 6	*MOTA	SLD	107 - 80
*GESY	DIT		JAN2N2027	SPE		JAN2N2324A	SWT		2N2329B	THEF		CRI	AMR	
NJS	SIT		2N2028	WAB		2N2325	UNI	131 - 37	2N2329C	*VALG	182 - 104	SLD	SLD	
SPE	WESY		2N2029	WESY	170 - 99	2N2326	WAB		2N2329D	WAB		2N2575	AMR	118 - 26
STR	JNR		2N2030	JNR		2N2327	WAB		2N2329E	WAB		2N2576	CRI	140 - 19
UPI	WAB		2N2031	WAB		2N2328	WAB		2N2329F	WAB		2N2577	HSE	
JAN2N1915	INR	171 - 80	2N2032	WAB		2N2329	WAB	131 - 35	2N2329G	WAB	102 - 15	2N2578	SLD	
2N1916	ASI	194 - 97	2N2033	WAB		2N2330	WAB		2N2329H	WAB	105 - 35	2N2579	AMR	
AMR	ASI		2N2034	WAB		2N2331	WAB		2N2329I	WAB		2N2580	SLD	
CRI	ASI		2N2035	WAB		2N2332	WAB	135 - 94	2N2329J	WAB	114 - 34	2N2581	AMR	167 - 46
HTN	ASI		2N2036	WAB		2N2333	WAB		2N2329K	WAB		2N2582	HSE	
*INR	ASI		2N2037	WAB		2N2334	WAB		2N2329L	WAB	131 - 33	2N2583	SLD	
SIT	ASI		2N2038	WAB		2N2335	WAB		2N2329M	WAB	135 - 73	2N2584	AMR	215 - 49
SST	ASI		2N2039	WAB		2N2336	WAB		2N2329N	WAB		2N2585	SLD	
UPI	ASI		2N2040	WAB		2N2337	WAB	134 - 46	2N2329O	WAB	183 - 70	2N2586	AMR	
JAN2N1916	INR	196 - 102	2N2041	WAB		2N2338	WAB		2N2329P	WAB	110 - 42	2N2587	SLD	
2N1929	AMR	102 - 10	2N2042	WAB		2N2339	WAB		2N2329Q	WAB	124 - 16	2N2588	AMR	113 - 53
CRI	AMR		2N2043	WAB		2N2340	WAB	161 - 92	2N2329R	WAB	150 - 85	2N2589	SLD	
SLD	AMR	105 - 19	2N2044	WAB		2N2341	WAB		2N2329S	WAB	319 - 60	2N2590	AMR	113 - 51
2N1930	AMR		2N2045	WAB		2N2342	WAB		2N2329T	WAB	198 - 74	2N2591	SLD	
CRI	AMR	113 - 89	2N2046	WAB		2N2343	WAB		2N2329U	WAB	221 - 8	2N2592	AMR	134 - 69
SLD	AMR		2N2047	WAB		2N2344	WAB	161 - 91	2N2329V	WAB	110 - 53	2N2593	SLD	
2N1931	AMR		2N2048	WAB		2N2345	WAB		2N2329W	WAB	124 - 105	2N2594	AMR	103 - 85
CRI	AMR	131 - 25	2N2049	WAB		2N2346	WAB		2N2329X	WAB	152 - 21	2N2595	SLD	
SLD	AMR		2N2050	WAB		2N2347	WAB	164 - 27	2N2329Y	WAB	174 - 18	2N2596	AMR	110 - 76
2N1932	AMR	135 - 29	2N2051	WAB		2N2348	WAB		2N2329Z	WAB	200 - 71	2N2597	SLD	
CRI	AMR		2N2052	WAB		2N2349	WAB	184 - 28	2N2330A	WAB	249 - 61	2N2598	AMR	
SLD	AMR	161 - 89	2N2053	WAB		2N2350	WAB	182 - 106	2N2330B	WAB	288 - 26	2N2599	SLD	
2N1933	AMR		2N2054	WAB		2N2351	WAB		2N2330C	WAB	321 - 15	2N2600	AMR	113 - 42
CRI	AMR	164 - 52	2N2055	WAB		2N2352	WAB		2N2330D	WAB	102 - 80	2N2601	SLD	
SLD	AMR		2N2056	WAB		2N2353	WAB		2N2330E	WAB		2N2602	AMR	
2N1935	AMR	102 - 13	2N2057	WAB		2N2354	WAB		2N2330F	WAB		2N2603	SLD	
IPE	AMR		2N2058	WAB		2N2355	WAB		2N2330G	WAB		2N2604	AMR	
2N2009	AMR		2N2059	WAB		2N2356	WAB		2N2330H	WAB		2N2605	SLD	
CEN	AMR	105 - 26	2N2060	WAB		2N2357	WAB		2N2330I	WAB		2N2606	AMR	
ETC	AMR		2N2061	WAB		2N2358	WAB		2N2330J	WAB		2N2607	SLD	
HTN	AMR	114 - 24	2N2062	WAB		2N2359	WAB		2N2330K	WAB		2N2608	AMR	
SCA	AMR		2N2063	WAB		2N2360	WAB		2N2330L	WAB		2N2609	SLD	
SSI	AMR	135 - 57	2N2064	WAB		2N2361	WAB		2N2330M	WAB		2N2610	AMR	
2N2010	AMR		2N2065	WAB		2N2362	WAB		2N2330N	WAB		2N2611	SLD	
CEN	AMR	114 - 24	2N2066	WAB		2N2363	WAB		2N2330O	WAB		2N2612	AMR	
ETC	AMR		2N2067	WAB		2N2364	WAB		2N2330P	WAB		2N2613	SLD	
HTN	AMR	135 - 57	2N2068	WAB		2N2365	WAB		2N2330Q	WAB		2N2614	AMR	
SPE	AMR		2N2069	WAB		2N2366	WAB		2N2330R	WAB		2N2615	SLD	
SWT	AMR	164 - 71	2N2070	WAB		2N2367	WAB		2N2330S	WAB		2N2616	AMR	
2N2011	AMR		2N2071	WAB		2N2368	WAB		2N2330T	WAB		2N2617	SLD	
CEN	AMR	182 - 76	2N2072	WAB		2N2369	WAB		2N2330U	WAB		2N2618	AMR	
ETC	AMR		2N2073	WAB		2N2370	WAB		2N2330V	WAB		2N2619	SLD	
HTN	AMR	103 - 48	2N2074	WAB		2N2371	WAB		2N2330W	WAB		2N2620	AMR	
SPE	AMR		2N2075	WAB		2N2372	WAB		2N2330X	WAB		2N2621	SLD	
SWT	AMR	109 - 84	2N2076	WAB		2N2373	WAB		2N2330Y	WAB		2N2622	AMR	
2N2012	AMR		2N2077	WAB		2N2374	WAB		2N2330Z	WAB		2N2623	SLD	
CEN	AMR	164 - 71	2N2078	WAB		2N2375	WAB		2N2331A	WAB		2N2624	AMR	
DIT	AMR		2N2079	WAB		2N2376	WAB		2N2331B	WAB		2N2625	SLD	
HSE	AMR	109 - 86	2N2080	WAB		2N2377	WAB		2N2331C	WAB		2N2626	AMR	
SCA	AMR	122 - 5	2N2081	WAB		2N2378	WAB		2N2331D	WAB		2N2627	SLD	
SSI	AMR		2N2082	WAB		2N2379	WAB		2N2331E	WAB		2N2628	AMR	
2N2013	AMR		2N2083	WAB		2N2380	WAB		2N2331F	WAB		2N2629	SLD	
CEN	AMR	122 - 7	2N2084	WAB		2N2381	WAB		2N2331G	WAB		2N2630	AMR	
ETC	AMR	131 - 87	2N2085	WAB		2N2382	WAB		2N2331H	WAB		2N2631	SLD	
HTN	AMR		2N2086	WAB		2N2383	WAB		2N2331I	WAB		2N2632	AMR	
SPE	AMR		2N2087	WAB		2N2384	WAB		2N2331J	WAB		2N2633	SLD	
SWT	AMR		2N2088	WAB		2N2385	WAB		2N2331K	WAB		2N2634	AMR	
2N2014	AMR		2N2089	WAB		2N2386	WAB		2N2331L	WAB		2N2635	SLD	
CEN	AMR	109 - 86	2N2090	WAB		2N2387	WAB		2N2331M	WAB		2N2636	AMR	
HTN	AMR	122 - 5	2N2091	WAB		2N2388	WAB		2N2331N	WAB		2N2637	SLD	
SPE	AMR		2N2092	WAB		2N2389	WAB		2N2331O	WAB		2N2638	AMR	
SWT	AMR		2N2093	WAB		2N2390	WAB		2N2331P	WAB		2N2639	SLD	
2N2015	AMR		2N2094	WAB		2N2391	WAB		2N2331Q	WAB		2N2640	AMR	
CEN	AMR	122 - 7	2N2095	WAB		2N2392	WAB		2N2331R	WAB		2N2641	SLD	
ETC	AMR	131 - 87	2N2096	WAB		2N2393	WAB		2N2331S	WAB		2N2642	AMR	
HTN	AMR		2N2097	WAB		2N2394	WAB		2N2331T	WAB		2N2643	SLD	
SPE	AMR		2N2098	WAB		2N2395	WAB		2N2331U	WAB		2N2644	AMR	
SWT	AMR		2N2099	WAB		2N2396	WAB		2N2331V	WAB		2N2645	SLD	
2N2016	AMR		2N2100	WAB		2N2397	WAB		2N2331W	WAB		2N2646	AMR	
CEN	AMR	122 - 7	2N2101	WAB		2N2398	WAB		2N2331X	WAB		2N2647	SLD	
ETC	AMR	131 - 87	2N2102	WAB		2N2399	WAB		2N2331Y	WAB		2N2648	AMR	
HTN	AMR		2N2103	WAB		2N2400	WAB		2N2331Z	WAB		2N2649	SLD	
SPE	AMR		2N2104	WAB		2N2401	WAB		2N2332A	WAB		2N2650	AMR	
SWT	AMR		2N2105	WAB		2N2402	WAB		2N2332B	WAB		2N2651	SLD	
2N2017	AMR		2N2106	WAB		2N2403	WAB		2N2332C	WAB		2N2652	AMR	
CEN	AMR	122 - 7	2N2107	WAB		2N2404	WAB		2N2332D	WAB		2N2653	SLD	
ETC	AMR	131 - 87	2N2108	WAB		2N2405	WAB		2N2332E	WAB		2N2654	AMR	
HTN	AMR		2N2109	WAB		2N2406	WAB		2N2332F	WAB		2N2655	SLD	
SPE	AMR		2N2110	WAB		2N2407	WAB		2N2332G	WAB		2N2656	AMR	
SWT	AMR		2N2111	WAB		2N2408	WAB		2N2332H	WAB		2N2657	SLD	
2N2018	AMR		2N2112	WAB		2N2409	WAB		2N2332I	WAB		2N2658	AMR	
CEN	AMR	122 - 7	2N2113	WAB		2N2410	WAB		2N2332J	WAB		2N2659	SLD	
ETC	AMR	131 - 87	2N2114	WAB		2N2411	WAB		2N2332K	WAB		2N2660	AMR	
HTN	AMR		2N2115	WAB		2N2412	WAB		2N2332L	WAB		2N2661	SLD	
SPE	AMR		2N2116	WAB		2N2413	WAB		2N2332M	WAB		2N2662	AMR	
SWT	AMR		2N2117	WAB		2N2414	WAB		2N2332N	WAB		2N2663	SLD	
2N2019	AMR		2N2118	WAB		2N2415	WAB		2N2332O	WAB		2N2664	AMR	
CEN	AMR	122 - 7	2N2119	WAB		2N2416	WAB		2N2332P	WAB		2N2665	SLD	
ETC	AMR	131 - 87	2N2120	WAB		2N2417	WAB		2N2332Q	WAB		2N2666	AMR	
HTN	AMR		2N2121	WAB		2N2418	WAB		2N2332R	WAB		2N2667	SLD	
SPE	AMR		2N2122	WAB		2N2419	WAB		2N2332S	WAB		2N2668	AMR	
SWT	AMR		2N2123	WAB		2N2420	WAB		2N2332T	WAB		2N2669	SLD	
2N2020	AMR		2N2124	WAB		2N2421	WAB		2N2332U	WAB		2N2670	AMR	
CEN	AMR	122 - 7	2N2125	WAB		2N2422	WAB		2N2332V	WAB		2N2671	SLD	

型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	
2N2685 (cont.)	HTN SSI UNI		2N3027	AMR DIT HSE SPE SST UNI	103 - 107	2N3105 (cont.)	HTN DIT SPE WAB none AMR CRI SPE	349 - 35 364 - 89	2N3525 (cont.)	SST SPE WAB AMR CRI SLO SST AMR CRI SPE SST	135 - 53	2N3649 (cont.)	HTN SPE STR	*GESY SLO SST *THEF	118 - 16
2N2685A	CEN HTN SSI	113 - 52	JAN2N3027	CRI HSE SPE SST UNI	103 - 72 110 - 105	2N3105	ASI HTN		2N3528	ASI ESE SPE	182 - 73	2N3650	ASI *GESY NJS SLO SST *THEF	ASI *GESY NJS SLO SST *THEF	140 - 7
2N2686	ASI CRI HTN SSI UNI	134 - 56	2N3028	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3106	ASI ESE HTN NJS SLO SST	364 - 96 136 - 57	2N3529	ASI SLO	125 - 66	2N3651	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	167 - 42
2N2686A	CEN HTN SSI	134 - 68	JAN2N3028	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3228	ASI ESE HTN NJS SLO SST		2N3530	CRI SPE	152 - 104	2N3652	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	187 - 45
2N2687	ASI CRI HTN SSI UNI	103 - 86	2N3029	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3254	ASI ESE HTN NJS SLO SST	101 - 78	2N3531	CRI SPE	174 - 84	2N3653	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	107 - 74
2N2688	ASI CRI HTN SSI UNI	110 - 77	JAN2N3029	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3255	ASI ESE HTN NJS SLO SST	103 - 75	2N3532	CRI SPE	201 - 73	2N3654	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	187 - 45
2N2689	ASI CRI HTN SSI UNI	113 - 43	2N3030	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3256	ASI ESE HTN NJS SLO SST	110 - 66	2N3533	CRI SPE	223 - 7	2N3655	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	118 - 17
2N2690	ASI CRI HTN SSI UNI	134 - 57	JAN2N3031	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3257	ASI ESE HTN NJS SLO SST	101 - 79	2N3534	CRI SPE	250 - 69	2N3656	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	187 - 46
2N2691	ASI CRI HTN SSI UNI	140 - 4	2N3032	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3258	ASI ESE HTN NJS SLO SST	103 - 75	2N3535	CRI SPE	268 - 59	2N3657	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	138 - 37
2N2692	ASI CRI HTN SSI UNI	162 - 14	JAN2N3032	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3259	ASI ESE HTN NJS SLO SST	110 - 67	2N3536	CRI SPE	305 - 73	2N3658	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	185 - 65
2N2693	ASI CRI HTN SSI UNI	103 - 74	2N3033	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3260	ASI ESE HTN NJS SLO SST	115 - 85	2N3537	CRI SPE	322 - 1	2N3659	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	106 - 54
2N2694	ASI CRI HTN SSI UNI	110 - 65	JAN2N3033	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3261	ASI ESE HTN NJS SLO SST	125 - 77	2N3538	CRI SPE	354 - 50	2N3660	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	116 - 9
2N2695	ASI CRI HTN SSI UNI	113 - 33	2N3034	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3262	ASI ESE HTN NJS SLO SST	114 - 72	2N3539	CRI SPE	104 - 28	2N3661	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	137 - 93
2N2696	ASI CRI HTN SSI UNI	134 - 48	JAN2N3034	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3263	ASI ESE HTN NJS SLO SST	136 - 13	2N3540	CRI SPE	111 - 13	2N3662	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	185 - 65
2N2697	ASI CRI HTN SSI UNI	103 - 77	2N3035	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3264	ASI ESE HTN NJS SLO SST	165 - 16	2N3541	CRI SPE	114 - 55	2N3663	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	106 - 54
2N2698	ASI CRI HTN SSI UNI	110 - 65	JAN2N3035	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3265	ASI ESE HTN NJS SLO SST	183 - 21	2N3542	CRI SPE	111 - 14	2N3664	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	116 - 9
2N2699	ASI CRI HTN SSI UNI	113 - 34	2N3036	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3266	ASI ESE HTN NJS SLO SST	110 - 60	2N3543	CRI SPE	135 - 97	2N3665	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	137 - 93
2N2700	ASI CRI HTN SSI UNI	134 - 49	JAN2N3036	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3267	ASI ESE HTN NJS SLO SST	125 - 77	2N3544	CRI SPE	104 - 29	2N3666	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	185 - 65
2N2701	ASI CRI HTN SSI UNI	103 - 77	2N3037	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3268	ASI ESE HTN NJS SLO SST	153 - 11	2N3545	CRI SPE	111 - 14	2N3667	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	106 - 54
2N2702	ASI CRI HTN SSI UNI	110 - 68	JAN2N3037	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3269	ASI ESE HTN NJS SLO SST	175 - 1	2N3546	CRI SPE	111 - 14	2N3668	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	116 - 9
2N2703	ASI CRI HTN SSI UNI	113 - 34	2N3038	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3270	ASI ESE HTN NJS SLO SST	201 - 91	2N3547	CRI SPE	135 - 98	2N3669	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	213 - 83
2N2704	ASI CRI HTN SSI UNI	134 - 49	JAN2N3038	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3271	ASI ESE HTN NJS SLO SST	223 - 19	2N3548	CRI SPE	107 - 73	2N3670	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2705	ASI CRI HTN SSI UNI		2N3039	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3272	ASI ESE HTN NJS SLO SST	250 - 87	2N3549	CRI SPE		2N3671	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2706	ASI CRI HTN SSI UNI		JAN2N3039	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3273	ASI ESE HTN NJS SLO SST	268 - 63	2N3550	CRI SPE		2N3672	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2707	ASI CRI HTN SSI UNI		2N3040	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3274	ASI ESE HTN NJS SLO SST	289 - 34	2N3551	CRI SPE		2N3673	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2708	ASI CRI HTN SSI UNI		JAN2N3040	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3275	ASI ESE HTN NJS SLO SST	305 - 77	2N3552	CRI SPE		2N3674	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2709	ASI CRI HTN SSI UNI		2N3041	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3276	ASI ESE HTN NJS SLO SST	322 - 15	2N3553	CRI SPE		2N3675	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2710	ASI CRI HTN SSI UNI		JAN2N3041	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3277	ASI ESE HTN NJS SLO SST	354 - 61	2N3554	CRI SPE		2N3676	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2711	ASI CRI HTN SSI UNI		2N3042	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3278	ASI ESE HTN NJS SLO SST	183 - 75	2N3555	CRI SPE		2N3677	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2712	ASI CRI HTN SSI UNI		JAN2N3042	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3279	ASI ESE HTN NJS SLO SST		2N3556	CRI SPE		2N3678	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2713	ASI CRI HTN SSI UNI		2N3043	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3280	ASI ESE HTN NJS SLO SST		2N3557	CRI SPE		2N3679	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2714	ASI CRI HTN SSI UNI		JAN2N3043	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3281	ASI ESE HTN NJS SLO SST		2N3558	CRI SPE		2N3680	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2715	ASI CRI HTN SSI UNI		2N3044	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3282	ASI ESE HTN NJS SLO SST		2N3559	CRI SPE		2N3681	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2716	ASI CRI HTN SSI UNI		JAN2N3044	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3283	ASI ESE HTN NJS SLO SST		2N3560	CRI SPE		2N3682	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2717	ASI CRI HTN SSI UNI		2N3045	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3284	ASI ESE HTN NJS SLO SST		2N3561	CRI SPE		2N3683	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2718	ASI CRI HTN SSI UNI		JAN2N3045	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3285	ASI ESE HTN NJS SLO SST		2N3562	CRI SPE		2N3684	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2719	ASI CRI HTN SSI UNI		2N3046	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3286	ASI ESE HTN NJS SLO SST		2N3563	CRI SPE		2N3685	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2720	ASI CRI HTN SSI UNI		JAN2N3046	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3287	ASI ESE HTN NJS SLO SST		2N3564	CRI SPE		2N3686	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2721	ASI CRI HTN SSI UNI		2N3047	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3288	ASI ESE HTN NJS SLO SST		2N3565	CRI SPE		2N3687	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2722	ASI CRI HTN SSI UNI		JAN2N3047	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3289	ASI ESE HTN NJS SLO SST		2N3566	CRI SPE		2N3688	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2723	ASI CRI HTN SSI UNI		2N3048	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3290	ASI ESE HTN NJS SLO SST		2N3567	CRI SPE		2N3689	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2724	ASI CRI HTN SSI UNI		JAN2N3048	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3291	ASI ESE HTN NJS SLO SST		2N3568	CRI SPE		2N3690	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2725	ASI CRI HTN SSI UNI		2N3049	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3292	ASI ESE HTN NJS SLO SST		2N3569	CRI SPE		2N3691	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2726	ASI CRI HTN SSI UNI		JAN2N3049	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3293	ASI ESE HTN NJS SLO SST		2N3570	CRI SPE		2N3692	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2727	ASI CRI HTN SSI UNI		2N3050	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3294	ASI ESE HTN NJS SLO SST		2N3571	CRI SPE		2N3693	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2728	ASI CRI HTN SSI UNI		JAN2N3050	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3295	ASI ESE HTN NJS SLO SST		2N3572	CRI SPE		2N3694	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2729	ASI CRI HTN SSI UNI		2N3051	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3296	ASI ESE HTN NJS SLO SST		2N3573	CRI SPE		2N3695	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2730	ASI CRI HTN SSI UNI		JAN2N3051	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3297	ASI ESE HTN NJS SLO SST		2N3574	CRI SPE		2N3696	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2731	ASI CRI HTN SSI UNI		2N3052	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3298	ASI ESE HTN NJS SLO SST		2N3575	CRI SPE		2N3697	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	
2N2732	ASI CRI HTN SSI UNI		JAN2N3052	CRI HSE SPE SST UNI	110 - 62 113 - 81	2N3299	ASI ESE HTN NJS SLO SST		2N3576	CRI SPE		2N3698	ASI HSE HTN SLO SST *THEF	ASI HSE HTN SLO SST *THEF	

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2N6074B (cont.)	ASI CRI SPE		2N6171	CRI SPE	118 - 85	2N6348A	ASI CRI NJS	458 - 80	2N6681	SPE THEF	119 - 88	3L1080	UNI	110 - 80
2N6075	ASI DIT SPE	449 - 50	2N6172	CRI SPE	141 - 9	2N6394	ASI SPE ESE	106 - 56	2N6682	SPE THEF	135 - 28	3L1100	UNI	110 - 80
2N6075A	ASI DIT SPE	448 - 87	2N6173	CRI SPE	188 - 52	2N6395	CRI GTC RCA	116 - 24	2N6683	SPE THEF	182 - 46	3L2015	UNI	101 - 85
2N6075B	ASI DIT SPE	448 - 86	2N6174	CRI SPE	236 - 72	2N6396	CRI GTC RCA	137 - 106	2N6684	SPE THEF	231 - 30	3L2030	UNI	103 - 86
2N6116	CEN SPE	464 - 2	2N6236	ASI SPE	104 - 38	2N6397	CRI GTC RCA	185 - 24	2N6685	SPE THEF	273 - 71	3L2060	UNI	110 - 88
JAN2N6116	CEN SPE	464 - 17	2N6237	ASI SPE	105 - 61	2N6398	CRI GTC RCA	233 - 40	2N6686	SPE THEF	115 - 23	3L2100	UNI	113 - 59
JAN2N6117	CEN SPE	464 - 3	2N6238	ASI SPE	114 - 79	2N6399	CRI GTC RCA	274 - 58	2N6687	SPE THEF	136 - 90	3N81	ESI MEHK	511 - 79
JAN2N6118	CEN SPE	464 - 4	2N6239	ASI SPE	136 - 28	2N6400	ASI ESE	107 - 27	2N6688	SPE THEF	273 - 71	JAN3N81	none	511 - 80
2N6137	CEN SPE	464 - 21	2N6240	ASI SPE	183 - 38	2N6401	ASI ESE	117 - 29	2N6689	SPE THEF	115 - 23	3N82	ESI MEHK	511 - 87
JAN2N6137	CEN SPE	464 - 20	2N6241	ASI SPE	231 - 87	2N6402	ASI ESE	139 - 11	2N6690	SPE THEF	136 - 90	JAN3N82	none	511 - 88
2N6138	CEN SPE	464 - 22	2N6332	CRI SPE	104 - 31	2N6403	ASI ESE	186 - 45	2N6691	SPE THEF	115 - 23	3N83	ESI MEHK	511 - 83
JAN2N6138	CEN SPE	464 - 31	2N6333	CRI SPE	105 - 55	2N6404	ASI ESE	234 - 64	2N6692	SPE THEF	273 - 71	3N84	ESI MEHK	511 - 74
2N6142	CEN SPE	432 - 58	2N6334	CRI SPE	114 - 68	2N6405	ASI ESE	275 - 8	2N6693	SPE THEF	115 - 23	3N85	ESI MEHK	511 - 86
2N6143	CEN SPE	441 - 12	2N6335	CRI SPE	136 - 9	2N6406	ASI ESE	103 - 84	2N6694	SPE THEF	115 - 23	3N86	ESI MEHK	511 - 81
2N6145	CEN SPE	433 - 69	2N6336	CRI SPE	165 - 13	2N6407	ASI ESE	110 - 106	2N6695	SPE THEF	115 - 23	JAN3N86	none	511 - 82
2N6146	CEN SPE	442 - 55	2N6337	CRI SPE	183 - 15	2N6408	ASI ESE	113 - 41	2N6696	SPE THEF	115 - 23	3N221	ESI MEHK	488 - 66
2N6147	CEN SPE	452 - 68	2N6338	CRI SPE	183 - 15	2N6409	ASI ESE	113 - 82	2N6697	SPE THEF	115 - 23	3N222	ESI MEHK	488 - 73
2N6151	CEN SPE	432 - 56	2N6339	CRI SPE	183 - 15	2N6410	ASI ESE	113 - 82	2N6698	SPE THEF	115 - 23	3N223	ESI MEHK	488 - 73
2N6152	CEN SPE	441 - 10	2N6340	CRI SPE	183 - 15	2N6411	ASI ESE	113 - 82	2N6699	SPE THEF	115 - 23	3N224	ESI MEHK	488 - 73
2N6153	CEN SPE	451 - 26	2N6341	CRI SPE	183 - 15	2N6412	ASI ESE	113 - 82	2N6700	SPE THEF	115 - 23	3N225	ESI MEHK	488 - 73
2N6154	CEN SPE	432 - 53	2N6342	CRI SPE	183 - 15	2N6413	ASI ESE	113 - 82	2N6701	SPE THEF	115 - 23	3N226	ESI MEHK	488 - 73
2N6155	CEN SPE	441 - 7	2N6343	CRI SPE	183 - 15	2N6414	ASI ESE	113 - 82	2N6702	SPE THEF	115 - 23	3N227	ESI MEHK	488 - 73
2N6156	CEN SPE	451 - 23	2N6344	CRI SPE	183 - 15	2N6415	ASI ESE	113 - 82	2N6703	SPE THEF	115 - 23	3N228	ESI MEHK	488 - 73
2N6157	CEN SPE	434 - 93	2N6345	CRI SPE	183 - 15	2N6416	ASI ESE	113 - 82	2N6704	SPE THEF	115 - 23	3N229	ESI MEHK	488 - 73
2N6158	CEN SPE	443 - 106	2N6346	CRI SPE	183 - 15	2N6417	ASI ESE	113 - 82	2N6705	SPE THEF	115 - 23	3N230	ESI MEHK	488 - 73
2N6159	CEN SPE	453 - 84	2N6347	CRI SPE	183 - 15	2N6418	ASI ESE	113 - 82	2N6706	SPE THEF	115 - 23	3N231	ESI MEHK	488 - 73
2N6160	CEN SPE	434 - 94	2N6348	CRI SPE	183 - 15	2N6419	ASI ESE	113 - 82	2N6707	SPE THEF	115 - 23	3N232	ESI MEHK	488 - 73
2N6161	CEN SPE	443 - 107	2N6349	CRI SPE	183 - 15	2N6420	ASI ESE	113 - 82	2N6708	SPE THEF	115 - 23	3N233	ESI MEHK	488 - 73
2N6162	CEN SPE	453 - 85	2N6350	CRI SPE	183 - 15	2N6421	ASI ESE	113 - 82	2N6709	SPE THEF	115 - 23	3N234	ESI MEHK	488 - 73
2N6163	CEN SPE	434 - 95	2N6351	CRI SPE	183 - 15	2N6422	ASI ESE	113 - 82	2N6710	SPE THEF	115 - 23	3N235	ESI MEHK	488 - 73
2N6164	CEN SPE	443 - 108	2N6352	CRI SPE	183 - 15	2N6423	ASI ESE	113 - 82	2N6711	SPE THEF	115 - 23	3N236	ESI MEHK	488 - 73
2N6165	CEN SPE	453 - 86	2N6353	CRI SPE	183 - 15	2N6424	ASI ESE	113 - 82	2N6712	SPE THEF	115 - 23	3N237	ESI MEHK	488 - 73
2N6166	CEN SPE	117 - 84	2N6354	CRI SPE	183 - 15	2N6425	ASI ESE	113 - 82	2N6713	SPE THEF	115 - 23	3N238	ESI MEHK	488 - 73
2N6167	CEN SPE	139 - 62	2N6355	CRI SPE	183 - 15	2N6426	ASI ESE	113 - 82	2N6714	SPE THEF	115 - 23	3N239	ESI MEHK	488 - 73
2N6168	CEN SPE	186 - 97	2N6356	CRI SPE	183 - 15	2N6427	ASI ESE	113 - 82	2N6715	SPE THEF	115 - 23	3N240	ESI MEHK	488 - 73
2N6169	CEN SPE	235 - 8	2N6357	CRI SPE	183 - 15	2N6428	ASI ESE	113 - 82	2N6716	SPE THEF	115 - 23	3N241	ESI MEHK	488 - 73
2N6170	CEN SPE		2N6358	CRI SPE	183 - 15	2N6429	ASI ESE	113 - 82	2N6717	SPE THEF	115 - 23	3N242	ESI MEHK	488 - 73

型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行	型 号	厂 家	页 行
5TB2-GE00	HINI	137-90	6T1310A	HUT	436-40	7TCRE	SAR	137-71	10RIA80	INRJ	274-78	16PCRH	SAR	187-35
5TB2-JE00	HINI	137-91	6T1310B	HUT	436-46	7TCRF	SAR	161-101		INRJ		16PCRI	SAR	215-39
5TB3-CE00	HINI	165-104	6T1310C	HUT	436-34	7TCRG	SAR	185-91	10RIA80M	INRJ	277-62	16PCRJ	SAR	235-54
5TB3-CH00	HINI	165-105	6T1310HA	HUT	436-34	7TCRH	SAR	184-96	10RIA100	INRJ	310-82	16PCRK	SAR	263-72
5TB3-EE00	HINI	165-106	6T1310HX	HUT	436-35	7TCRI	SAR	213-65				16PCRL	SAR	275-92
5TB3-EH00	HINI	165-107	6T1315	HUT	436-68	7TCRJ	SAR	233-10	10RIA100M	INRJ	312-44	16PCRNA	SAR	102-75
5TB3-GE00	HINI	165-108	6T1315A	HUT	436-69	7TCRK	SAR	262-75	10RIA110	INRJ	330-100	16PCRNH	SAR	107-68
5TB3-GH00	HINI	165-109	6T1315B	HUT	436-75	7TCRL	SAR	274-33				16PCRNC	SAR	118-7
5TB3-JE00	HINI	165-110	6T1315HA	HUT	436-77	8P1M	NECE	115-61	10RIA110M	INRJ	331-85	16PCRNE	SAR	131-65
5TB3-JH00	HINI	166-1	6T1315HX	HUT	436-64		NECJ		10RIA120	INRJ	343-58	16PCRNE	SAR	139-107
5TB4-CE00	HINI	185-1	6T1410	HUT	440-107	8P2M	NECE	137-25				16PCRNF	SAR	162-10
5TB4-CH00	HINI	185-2	6T1410A	HUT	440-108	8T04A	HUT	426-64	10RIA120M	INRJ	344-106	16PCRNG	SAR	167-36
5TB4-EE00	HINI	185-3	6T1410B	HUT	441-8	8T04HA	HUT	426-63	10TB1-CE00	HINI	117-83	16PCRNH	SAR	187-36
5TB4-EH00	HINI	185-4	6T1410C	HUT	441-11	8T14A	HUT	428-12	10TB1-CH00	HINI	117-94	16PCRNI	SAR	215-40
5TB4-GE00	HINI	185-5	6T1410HA	HUT	440-102	8T14HA	HUT	428-11	10TB1-EE00	HINI	117-95	16PCRNJ	SAR	235-55
5TB4-GH00	HINI	185-6	6T1410HX	HUT	440-103	8T24A	HUT	428-11	10TB1-EH00	HINI	117-96	16PCRNK	SAR	263-73
5TB4-JE00	HINI	185-7	6T1415	HUT	442-29	8T24HA	HUT	430-75	10TB1-GE00	HINI	117-97	16PCRNLM	SAR	275-93
5TB4-JH00	HINI	185-8	6T1415A	HUT	442-30	8T34A	HUT	435-106	10TB1-GH00	HINI	117-98	16PCRNS	SAR	102-76
5TB5-CE00	HINI	213-74	6T1415B	HUT	442-42	8T34HA	HUT	435-105	10TB1-JH00	HINI	117-99	16PCRSC	SAR	118-8
5TB5-CH00	HINI	213-75	6T1415C	HUT	442-44	8T44A	HUT	436-106	10TB2-CE00	HINI	139-73	16PCRSD	SAR	131-66
5TB5-EE00	HINI	213-76	6T1415HA	HUT	442-24	8T44HA	HUT	438-105	10TB2-CH00	HINI	139-74	16PCRSE	SAR	139-108
5TB5-EH00	HINI	213-77	6T1415HX	HUT	442-25	8T54A	HUT	445-7	10TB2-EE00	HINI	139-75	16PCRSF	SAR	162-11
5TB5-GE00	HINI	213-78	6T1510	HUT	446-12	8T54HA	HUT	445-6	10TB2-EH00	HINI	139-76	16PCRSJ	SAR	167-37
5TB5-GH00	HINI	213-79	6T1510A	HUT	446-13	8T54HA	HUT	445-6	10TB2-GE00	HINI	139-77	16PCRSK	SAR	187-37
5TB5-JE00	HINI	213-80	6T1510B	HUT	446-19	8T64A	HUT	445-39	10TB2-GH00	HINI	139-78	16PCRSL	SAR	215-41
5TB5-JH00	HINI	213-81	6T1510C	HUT	446-21	9CR12U02G	AEIL	139-46	10TB2-JE00	HINI	139-79	16PCRSJ	SAR	235-56
5TB6-CE00	HINI	233-18	6T1510HA	HUT	446-7	9CR12U04G	AEIL	186-81	10TB2-JH00	HINI	139-80	16PCRSK	SAR	263-74
5TB6-CH00	HINI	233-19	6T1510HX	HUT	446-8	9CR12U06G	AEIL	234-101	10TB3-CE00	HINI	167-17	16PCRSL	SAR	275-94
5TB6-EE00	HINI	233-20	6T1515	HUT	446-105	9CR12U08G	AEIL	275-32	10TB3-CH00	HINI	167-18	16RC2A	INRJ	102-9
5TB6-EH00	HINI	233-21	6T1515A	HUT	446-106	9CR12U10G	AEIL	311-6	10TB3-EE00	HINI	167-19			
5TB6-GE00	HINI	233-22	6T1515B	HUT	447-5	9CR12U12G	AEIL	343-78	10TB3-EH00	HINI	167-20	16RC5A	STR	106-86
5TB6-GH00	HINI	233-23	6T1515C	HUT	447-6	9CR20U02G	AEIL	140-1	10TB3-GE00	HINI	167-21	16RC10A	STR	120-26
5TB6-JE00	HINI	233-24	6T1515HA	HUT	446-100	9CR20U04G	AEIL	168-36	10TB3-GH00	HINI	167-22			
5TB6-JH00	HINI	233-25	6T1515HX	HUT	446-101	9CR20U06G	AEIL	236-55	10TB3-JE00	HINI	167-23	16RC15A	STR	131-75
5TB7-CE00	HINI	262-76	6T1610	HUT	451-15	9CR20U08G	AEIL	276-71	10TB3-JH00	HINI	167-24	16RC20A	SST	143-92
5TB7-CH00	HINI	262-77	6T1610A	HUT	451-16	9CR20U10G	AEIL	311-85	10TB4-CE00	HINI	187-1			
5TB7-EE00	HINI	262-78	6T1610B	HUT	451-24	9CR20U11G	AEIL	331-32	10TB4-CH00	HINI	187-2	16RC25A	STR	162-22
5TB7-EH00	HINI	262-79	6T1610C	HUT	451-25	9CR30U02G	AEIL	144-96	10TB4-EE00	HINI	187-3	16RC30A	SST	169-26
5TB7-GE00	HINI	262-80	6T1610HA	HUT	451-10	9CR30U04G	AEIL	192-80	10TB4-EH00	HINI	187-4			
5TB7-GH00	HINI	262-81	6T1610HX	HUT	451-11	9CR30U06G	AEIL	240-89	10TB4-GE00	HINI	187-5	16RC40A	STR	187-38
5TB7-JE00	HINI	262-82	6T1615	HUT	452-38	9CR30U08G	AEIL	280-33	10TB4-GH00	HINI	187-6			
5TB7-JH00	HINI	262-83	6T1615A	HUT	452-39	9XT2107-501	AEIL	102-44	10TB4-JE00	HINI	187-7	16RC50A	SST	217-51
5TB8-CE00	HINI	274-35	6T1615B	HUT	452-51	9XT2107-601	AEIL	102-45	10TB4-JH00	HINI	187-8			
5TB8-CH00	HINI	274-36	6T1615C	HUT	452-55	9XT2107-701	AEIL	102-46	10TB5-CE00	HINI	215-18	16RC60A	STR	239-80
5TB8-EE00	HINI	274-37	6T1615HA	HUT	452-59	9XT2107-801	AEIL	102-47	10TB5-CH00	HINI	215-19			
5TB8-EH00	HINI	274-38	6T1615HX	HUT	452-34	10FCRA	SAR	106-101	10TB5-EH00	HINI	215-20	16RC70A	STR	264-106
5TB8-GE00	HINI	274-39	7T1B1-CE00	HINI	117-42	10FCRB	SAR	116-94	10TB5-GE00	HINI	215-21	16RC80A	STR	279-46
5TB8-GH00	HINI	274-40	7T1B1-CH00	HINI	117-43	10FCRC	SAR	131-54	10TB5-JE00	HINI	215-22	16RC90A	STR	301-42
5TB8-JE00	HINI	274-41	7T1B1-EE00	HINI	117-44	10FCRD	SAR	138-72	10TB5-JH00	HINI	215-23	16RC100A	SST	313-98
5TB8-JH00	HINI	274-42	7T1B1-EH00	HINI	117-45	10FCRE	SAR	161-106	10TB6-CE00	HINI	235-21			
5TCRA	SAR	102-38	7T1B1-GE00	HINI	117-46	10FCRF	SAR	166-53	10TB6-CH00	HINI	235-22	16RC110A	STR	333-7
5TCRB	SAR	106-44	7T1B1-GH00	HINI	117-47	10FCRG	SAR	185-105	10TB6-EE00	HINI	235-23	16RC120A	STR	346-55
5TCRC	SAR	115-48	7T1B1-JH00	HINI	117-48	10FCRH	SAR	184-96	10TB6-EH00	HINI	235-24	16RC130A	STR	106-97
5TCRD	SAR	131-49	7T1B1-JE00	HINI	117-49	10FCRI	SAR	234-11	10TB6-GE00	HINI	235-25	16RCF10A	STR	131-76
5TCRE	SAR	137-72	7T1B2-CE00	HINI	139-24	10FCRJ	SAR	263-5	10TB6-GH00	HINI	235-26	16RCF15A	STR	143-93
5TCRF	SAR	161-102	7T1B2-CH00	HINI	139-25	10FCRK	SAR	274-90	10TB6-JE00	HINI	235-27	16RCF20A	STR	162-23
5TCRG	SAR	165-92	7T1B2-EE00	HINI	139-26	10FCRL	SAR	118-36	10TB6-JH00	HINI	235-28	16RCF25A	STR	169-27
5TCRH	SAR	184-97	7T1B2-EH00	HINI	139-27	10P1SG	NECJ	140-32	10TB7-CE00	HINI	263-51	16RCF30A	STR	191-52
5TCRI	SAR	213-66	7T1B2-GE00	HINI	139-28	10P2SG	NECJ	167-56	10TB7-CH00	HINI	263-52	16RCF40A	STR	217-36
5TCRJ	SAR	232-49	7T1B2-GH00	HINI	139-29	10P3SG	NECJ	187-54	10TB7-EH00	HINI	263-53	16RCF50A	STR	229-81
5TCRK	SAR	262-63	7T1B2-JE00	HINI	139-30	10P4SG	NECJ	215-59	10TB7-GE00	HINI	263-54	16RCF60A	STR	117-40
5TCRL	SAR	274-11	7T1B2-JH00	HINI	139-31	10P5SG	NECJ	235-95	10TB7-JE00	HINI	263-55	16RIA10	INRJ	120-26
6S010	HUT	107-12	7T1B3-CE00	HINI	166-89	10P6SG	NECJ	275-16	10TB7-JH00	HINI	263-56	16RIA10M	INRJ	139-22
6S020	HUT	107-104	7T1B3-CH00	HINI	166-90	10P7SG	NECJ	301-101	10TB7-EE00	HINI	263-57	16RIA20M	INRJ	143-94
6S110	HUT	117-13	7T1B3-EE00	HINI	166-91	10P10SG	NECJ	102-52	10TB7-GE00	HINI	275-64	16RIA40	INRJ	186-57
6S120	HUT	118-75	7T1B3-EH00	HINI	166-92	10PCRA	SAR	106-102	10TB8-CE00	HINI	275-65	16RIA40M	INRJ	191-53
6S210	HUT	138-9	7T1B3-GE00	HINI	166-93	10PCRB	SAR	116-97	10TB8-CH00	HINI	275-66	16RIA60	INRJ	234-76
6S220	HUT	140-92	7T1B3-GH00	HINI	166-94	10PCRC	SAR	131-55	10TB8-EH00	HINI	275-67	16RIA80M	INRJ	239-82
6S310	HUT	166-76	7T1B3-JE00	HINI	166-95	10PCRD	SAR	138-73	10TB8-GE00	HINI	275-68	16RIA80	INRJ	275-19
6S320	HUT	167-92	7T1B3-JH00	HINI	166-96	10PCRE	SAR	161-107	10TB8-JE00	HINI	275-69	16RIA100	INRJ	279-47
6S410	HUT	186-24	7T1B4-CE00	HINI	166-59	10PCRF	SAR	166-54	10TB8-JH00	HINI	275-70	16RIA110	INRJ	313-99
6S420	HUT	186-25	7T1B4-CH00	HINI	166-60	10PCRG	SAR	185-106	10TB8-EE00	HINI	275-71	16RIA110M	INRJ	333-8
6S510	HUT	214-60	7T1B4-EE00	HINI	166-61	10PCRH	SAR	214-38	10TB8-GE00	HINI	275-72	16RIA120	INRJ	343-76
6S520	HUT	215-98	7T1B4-EH00	HINI	166-62	10PCRI	SAR	234-13	10TB8-GH00	HINI	275-73	16RIA120M	INRJ	346-56
6S610	HUT	234-59	7T1B4-GE00	HINI	166-63	10PCRJ	SAR	274-92	10TB8-JE00	HINI	275-74	16RCRA	SAR	102-81
6S620	HUT	236-44	7T1B4-GH00	HINI	166-64	10PCRK	SAR	283-12	10TB8-JH00	HINI	275-75	16RCRB	SAR	107-61
6T010	HUT	426-89	7T1B4-JE00	HINI	166-65	10PCRL	SAR	274-91	10TB8-EE00	HINI	275-76	16RCRC	SAR	118-30
6T010A	HUT	426-90	7T1B4-JH00	HINI	166-66	10PCRNA	SAR	102-53	10TB8-GE00	HINI	275-77	16RCRD	SAR	131-69
6T010B	HUT	426-96	7T1B5-CE00	HINI	214-83	10PCRNH	SAR	106-103	10TB8-JE00	HINI	275-78	16RCRE	SAR	140-26
6T010C	HUT	426-98	7T1B5-CH00	HINI	214-84	10PCRNJ	SAR	116-96	10TB8-EE00	HINI	275-79	16RCRF	SAR	167-51
6T010HA	HUT	426-85	7T1B5-EH00	HINI	214-85	10PCRNK	SAR	131-56	10TB8-GE00	HINI	275-80	16RCRG	SAR	187-68
6T010HX	HUT	426-86	7T1B5-GE00	HINI	214-86	10PCRNL	SAR	138-74	10TB8-JE00	HINI	275-81	16RCRH	SAR	215-54
6T015	HUT	426-107	7T1B5-GH00	HINI	214-87	10PCRNF	SAR	166-55	10TB8-JH00	HINI	275-82	16RCRI	SAR	235-88
6T015A	HUT	426-108	7T1B5-JE00	HINI	214-88	10PCRNG	SAR	185-107	10TB8-EE00	HINI	275-83	16RCRJ	SAR	26