		Repo	ort for	NG T	16027	5 (A	\PP	Databas	se)		
		* * Dat	te Prin	ted:	10/4/20	016	11:	22:34A	M **		
DKT	SEC	т	YP	RTN	STT	. C	DEC	LSR	ACN	DAT	
		N			HI					18-AUG-16	6
CLA U	CDD FRQ M1030	.0000		BIN		SER NG T	160275		NET	MBR FOI	EXD
STC	EMS	PWR		NTS		AUS	;			AUD	RVD
XT	27M70V1D	W160.0	0000	C049							
XSC	XAL		XLA		XLO			XAD (fee	•		
NY	ROME			36.00N	075	2422.0	0W	02GDIP0	DLEARF	RY01591H012	
XRC	XCL	XA	Р	XAZ		SPD			TME	ICI	MSD
		V		ND							
RSC NY	RAL ROME				<b>RLA</b> 431336.0		<b>RLG</b>	22.00W	RAD	01591H01	21T
RRC		RAP	RAZ	REM	431330.0		07524	22.0000	02G	01391001	211
		V	ND		8,0-100						
				*RAD	,0030,R						
				*EQT	,C,SAAE	SENS	IS 103	0TX,FX,F	D0.8		
				*EQF	r,c,saae	B SENS	SIS 109	0 RX			
				*AGN	I,+COUN	ITY OF	ONIED	AC			
				*AGN	I,P/W=N	G T160	277 +	M1030			
				*AGN	I,P/W=N	G T160	278 + I	M1030			
				*AGN	I,P/W=N	G T160	279 + <b>I</b>	M1030			
				*AGN	I,P/W=N	G T160	280 + I	M1030			
				*AGN	I,P/W=N	G T160	281 + I	M1030.			
				*AGN	I,+EXPE	RIMEN	TAL O	PERATIO	NS TO		
				*AGN	I,+INVES	STIGAT	E GRC	OUND BA	SED UA	S	
				*AGN	I,+DETE	CT ANI	D AVOI	ID SYSTE	MS.		
				*AGN	I,+SHALI	_ NOT	BE USI	ED TO PI	ROVIDE		
				*AGN	I,+AIRCF	RAFT S	EPARA	ATION OF	R TO		
				*AGN	I,+KEEP	UAS V	VELL C	LEAR OF	OTHE	R	
					-			NOT BE			
				*AGN	I,+OR DI	SPLAY	ED IN	ANY AIR	TRAFF	IC	
				*AGN	I,+CONT	ROL F	ACILIT	Y, INCLU	DING T	ΉE	
				*AGN	I,+GRIFF	IS AIR	PORT	TOWER.			
				*AGN	I,+SHALI	_ NOT	BE USI	ED TO EI	IMINA	ΓE	
				*AGN	I,+REQU	IREME	NTS F	OR CHAS	SE AIRC	CRAFT.	
				*AGN	I,+WIDE	AREA	MULTI	LATERA	TION SY	/STEM	
SUP											
	NENT SHALL: 1) RE									RV	
	CE RANGE; 2) ENS										
	AIN INFORMATION										

FAS								
FAU								
1 40								
СМТ								
ECK								
SRS	SEX							
RDL1	RDL2	DIST	MIN		MAX			
				Т	uesday,	October 4, 2016	11:22:35AM	
History								
08/18/16	17:54:15	HQ	DN	4	HI	ADDED.		
08/18/16	18:18:46	HQ	DN	4	HI	CHANGED:REM	06,REM07,REM08,REM09,REM10	
					R	eport End		

			Repo	ort for	NG	T160277	(APP	Databa	se)		
			* * Dat	te Prin	ted:	10/4/20	16 1	1:22:34A	M **		
DKT		SEC	т	YP	RTN	STT	DEC	LSR	ACN	DAT	
			N	l		HI				18-AUG-1	6
CLA	CDD	FRQ			BIN		SER		NET	MBR FOI	EXD
U		M1030			-		NG T1602	277 FCC			
STC	EMS		PWR		NTS		AUS			AUD	RVD
XT	27M70	DV1D	W160.0								
XSC NY	XAL ORISKA			<b>XLA</b>	10 000	XLG	236.00W	XAD (fee			νο <b>Τ</b>
XRC		XCL	ХА		18.00N X/		SPD	UZGDIP		2200669H007 ICI	MSD
		<b>AUL</b>		F	N		JFD		TME		INIOD
RSC	RAL		-			RLA	RL	3	RAD		
NY	ORISKA	NY				430918.0		52236.00W	02G	00669H00	)79T
RRC		CL	RAP	RAZ	R						
			V	ND	*P	RR,0-100					
					*R	AD,0030,R					
					*E	QT,C,SAAB	SENSIS 1	030TX,FX,F	PD0.8		
					*E	QR,C,SAAB	SENSIS 1	1090 RX			
					*A	GN,+COUN	TY OF ON	IEDA			
					*A	GN,P/W=NC	G T160275	+ M1030			
					*A	GN,P/W=NC	G T160278	+ M1030			
					*A	GN,P/W=NC	G T160279	+ M1030			
					*A	GN,P/W=NC	G T160280	+ M1030			
					*A	GN,P/W=NC	G T160281	+ M1030.			
					*A	GN,+EXPE	RIMENTAL	OPERATIC	ONS TO		
					*A	GN,+INVES	TIGATE G	ROUND BA	SED UA	S	
					*A	GN,+DETE	T AND A	/OID SYSTI	EMS.		
					*A	GN,+SHALL	NOT BE	USED TO P	ROVIDE		
					*A	GN,+AIRCR	AFT SEPA	ARATION O	R TO		
					*A	GN,+KEEP	UAS WELI	L CLEAR O	OTHER	२	
					*A	GN,+AIRCR	AFT. SHA	ALL NOT BE	SENT 1	ГО	
					*A	GN,+OR DI	SPLAYED	IN ANY AIR	TRAFF	IC	
					*A	GN,+CONT	ROL FACII	LITY, INCLU	JDING T	HE	
					*A	GN,+GRIFF	IS AIRPOP	RT TOWER.			
					*A	GN,+SHALL	NOT BE	USED TO E	LIMINAT	E	
					*A	GN,+REQU	REMENT	S FOR CHA	SE AIRC	CRAFT.	
					*A	GN,+WIDE	AREA MUI	LTILATERA	TION SY	'STEM	
SUP											
ROPC	NENT SH	ALL: 1) RI	EDUCE P	OWER T	O THE	LOWEST V	ALUE NEE	DED FOR	THE SUF	₹V	
ILLAN	CE RANG	E; 2) ENS	URE THE	SYSTE	M DOE	S NOT USE	ACTIVE IN	NTERROGA	TIONS		
O OBT	TAIN INFO	RMATION	THAT C	AN BE O	BTAINE	ED PASSIVE	LY; 3) EN	SURE THE	SYST		

FAS								
FAU								
0.11 <b>7</b>								
СМТ								
ECK								
SRS	SEX							
RDL1	RDL2	DIST	MIN		MAX			
				Т	uesday	, October 4, 2016	11:22:35AM	
History								
08/18/16	18:00:38	HQ	DN	4		ADDED.		
08/18/16	18:20:07	HQ	DN	4	HI	CHANGED:REM	06,REM07,REM08,REM09,REM10	
					F	Report End		

			Rep	ort for	NG	T160278	( APP	Databas	se)		
			•	te Prin		10/4/201		:22:34A	M **		
DKT		SEC	٦	ΥP	RTN	STT	DEC	LSR	ACN	DAT	
			1	1		HI				18-AUG-1	16
CLA	CDD	FRQ			BIN		SER		NET	MBR FOI	EXD
U		M1030				1	NG T16027	78 FCC			
STC	EMS		PWR		NTS		AUS			AUD	RVD
XT	27M70	IV1D	W160.0			VI O			0		
XSC NY	XAL WESTER		۵۲	4320	32.00N	XLG	516.00W	02GDIP	•	Y01319H007	70T
XRC		XCL	XA		XAZ		SPD	020011	TME		MSD
,			V	-	ND	-					
RSC	RAL					RLA	RLG		RAD		
NY			DA			432032.00		2516.00W	02G	01319H0	079T
RRC	Α	CL	RAP	RAZ	RE	N					
			V	ND	*PR	R,0-100					
					*RA	D,0030,R					
					*EG	T,C,SAAB S	SENSIS 10	30TX,FX,F	D0.8		
					*EG	R,C,SAAB	SENSIS 10	90 RX			
					*AG	SN,+COUNT	Y OF ONIE	EDA			
					*AG	GN,P/W=NG	T160275	+ M1030			
					*AG	SN,P/W=NG	T160277 +	- M1030			
					*AG	SN,P/W=NG	T160279 +	- M1030			
					*AG	SN,P/W=NG	T160280 +	- M1030			
					*AG	SN,P/W=NG	T160281 +	- M1030.			
					*AG	SN,+EXPER	IMENTAL (	OPERATIC	NS TO		
					*AG	SN,+INVEST	IGATE GR	OUND BA	SED UA	S	
					*AG	SN,+DETEC	T AND AVO	DID SYSTE	EMS.		
					*AG	SN,+SHALL	NOT BE U	SED TO PI	ROVIDE		
					*AG	SN,+AIRCRA	AFT SEPAF	RATION OF	R TO		
						SN,+KEEP U					
						SN,+AIRCRA					
						N,+OR DIS					
						SN,+CONTR				HE	
					*AG	SN,+GRIFFIS	S AIRPOR	T TOWER.			
					*AG	SN,+SHALL	NOT BE U	SED TO EI	IMINAT	E	
	*AGN,+REQUIREMENTS FOR CHASE AIRCRAFT.										
					*AC	N,+WIDE A	REA MUL	<b>FILATERA</b>	FION SY	STEM	
SUP											
						OWEST VA				RV	
ILLAN	CE RANG	E; 2) ENS	URE THE	SYSTE	<b>I DOES</b>	NOT USE A	CTIVE INT	[ERROGA	TIONS		

FAS								
FAU								
СМТ								
ECK								
SRS	SEX							
RDL1	RDL2	DIST	MIN		MAX			
				_			<i></i>	
llisteme				I	uesday	, October 4, 2016	11:22:35AM	
History						10050		
	18:06:25	HQ	DN			ADDED.		
08/18/16	18:21:28	HQ	DN	4	HI	CHANGED:REMO	06,REM07,REM08,REM09,REM10	
					F	Report End		

			Repo	ort for	NG	T160279	) (A	\PP	Databas	se)				
			* * Dat	e Prin	ted:	10/4/20	16	11:	22:34A	M **				
DKT		SEC	т	YP	RTN	STT	D	EC	LSR	ACN	DAT			
			N			HI					18-AUG-1			
CLA U	CDD	FRQ	0000		BIN		SER NG T1	60270		NET	MBR FOI	EXD		
STC	EMS	M1030	PWR		NTS		AUS		FCC		AUD	RVD		
XT	27M70	N/1D	W160.00	000	NIS		703			_	RUD	NVD		
XSC	XAL		100.00	XLA		XLO	•		XAD (fee	of)				
NY	STEUBE	EN			13.00N		, 1703.00	W	•		Y01656H011	I8T		
XRC		XCL	ХА	Р	XAZ	Z	SPD			TME	ICI	MSD		
			V		ND									
RSC	RAL					RLA		RLG		RAD				
NY	STEUBE	EN				432213.0	0N	07517	03.00W	02G	01656H0	118T		
RRC	Α	CL	RAP	RAZ	RE									
			V	ND		RR,0-100								
						D,0030,R								
						QT,C,SAAB				D0.8				
					*EG	R,C,SAAE	SENS	IS 109	0 RX					
						SN,+COUN								
					*AG	SN,P/W=N	G T160	275 +	M1030					
					*AG	*AGN,P/W=NG T160277 + M1030								
					*AC	*AGN,P/W=NG T160278 + M1030								
					*AG	SN,P/W=N	G T160	280 + I	M1030					
					*AC	SN,P/W=N	G T160	281 + I	M1030.					
					*AC	SN,+EXPE	RIMEN	TAL OI	PERATIO	NS TO				
					*AGN,+INVESTIGATE GROUND BASED UAS									
					*AC	SN,+DETE	CT ANE	D AVOI	ID SYSTE	MS.				
					*AG	SN,+SHALL	NOT I	BE USI	ED TO PI	ROVIDE				
					*AG	SN,+AIRCF	AFT S	EPARA	ATION OF	R TO				
					*AG	SN,+KEEP	UAS W	/ELL C	LEAR OF	OTHEF	२			
					*AG	SN,+AIRCF	RAFT. S	SHALL	NOT BE	SENT T	0			
					*AG	SN,+OR DI	SPLAY	ED IN	ANY AIR	TRAFFI	С			
*AGN,+CONTROL FACILITY, INCLUDING THE														
					*AG	GN,+GRIFF	IS AIRI	PORT	TOWER.					
					*AG	SN,+SHALL	NOT	BE USI	ED TO EI	IMINAT	E			
					*AGN,+REQUIREMENTS FOR CHASE AIRCRAFT. *AGN,+WIDE AREA MULTILATERATION SYSTEM									
					*AG	N,+WIDE	AREA I	MULTI	LATERA	FION SY	STEM			
SUP														
	NENT SH										RV			
	CE RANG	. ,												
О ОВТ	TAIN INFO	RMATION	I THAT CA	AN BE O	BTAINE	D PASSIVE	ELY; 3)	ENSU	RE THE	SYST				

FAS								
FAU								
СМТ								
ECK								
SRS	SEX							
RDL1	RDL2	DIST	MIN		MAX			
				٦	uesday	, October 4, 2016	11:22:35AM	
History								
08/18/16	18:08:59	HQ	DN	4	HI	ADDED.		
08/18/16	18:22:50	HQ	DN	4	HI	CHANGED:REM	06,REM07,REM08,REM09,REM10	
					F	Report End		

			Repo	ort for	NG T	160280	) (AP	P	Databas	se)		
			* * Dat	te Prin	ted:	10/4/20	16	11:2	22:34A	M **		
DKT		SEC	T N	YP	RTN	STT HI	DE	С	LSR	ACN	<b>DAT</b> 18-AUG-1	16
CLA	CDD	FRQ			BIN		SER		BUR	NET	MBR FOI	EXD
U		M1030	.0000				NG T16	0280	FCC			
STC	EMS		PWR		NTS		AUS				AUD	RVD
XT	27M70	V1D	W160.0	0000								
XSC	XAL			XLA		XLG			XAD (fee	•		
NY	KIRKLAI				13.00N	0752	2648.00V	V	02GDIP0		RY01305H01	
XRC		XCL	XA V	Р			SPD			TME	ICI	MSD
			v		ND		-					
						RLA		LG 7526/	10 0014/	RAD	01205110	115T
NY RRC	KIRKLAI	ND CL	RAP	RAZ	REM	430213.0	UN U	1 3204	48.00W	02G	01305H0	1131
NNO.	~	0L	V	ND		.0-100						
			v	ND		,0030,R						
						,C,SAAB	SENSIS	1030		8 00		
						,C,SAAE				00.0		
						I,+COUN						
						I,P/W=N0						
						I,P/W=N0						
						I,P/W=N0						
						I,P/W=N0						
						I,P/W=N0						
						I,+EXPE						
						I,+INVES					10	
						I,+DETE					10	
						I,+DETEU					-	
						·					-	
											D	
						I,+OR DI						
						I,+CONT					пс	
						I,+GRIFF					TC	
						I,+SHALL						
						I,+REQU						
					^AGN	I,+WIDE	AKEA M	ULTIL	ATERA	HON SY	ISIEM	
	NENT SH										ΓV	
		. ,			BTAINED							

FAS								
FAU								
СМТ								
ЕСК								
SRS	SEX							
RDL1	RDL2	DIST	MIN		MAX			
				Т	uesday	, October 4, 2016	11:22:35AM	
History								
08/18/16	18:11:39	HQ	DN	4	HI	ADDED.		
08/18/16	18:23:59	HQ	DN	4	HI	CHANGED:REM0	6,REM07,REM08,REM09,REM10	
					F	Report End		

			Rep	ort for	NG	T160281	( A	<b>P</b> P	Databas	se)				
			* * Da	te Prin	ted:	10/4/20	16	11:	22:34A	M **				
DKT		SEC	Т	ΥP	RTN	STT	D	DEC	LSR	ACN	DAT			
			Ν	1		HI					18-AUG-1			
CLA	CDD	FRQ	0000		BIN		SER	100004		NET	MBR FOI	EXD		
U STC	EMS	M1030	<b>PWR</b>		NTS		AUS	160281	FCC		AUD	RVD		
XT	27M70		W160.0	0000	NIS		AUS			1	AUD	RVD		
XSC	XAL		VV 100.0	XLA		XLG	•		XAD (fee	. <del>(</del> )				
NY	FLOREN	NCE			46.00N		048.00	JW		•	RY01112H011	15T		
XRC	-	XCL	ХА		XA	Z	SPD			TME	ICI	MSD		
			V		ND									
RSC	RAL					RLA		RLG		RAD				
NY	FLOREN	NCE				432446.0	0N	07540	48.00W	02G	01112H0	115T		
RRC	Α	CL	RAP	RAZ	RE									
			V	ND		RR,0-100								
						AD,0030,R								
						QT,C,SAAB				D0.8				
						QR,C,SAAB								
						SN,+COUN								
						GN,P/W=NC								
						GN,P/W=NC								
						*AGN,P/W=NG T160278 + M1030 *AGN,P/W=NG T160279 + M1030								
						GN,P/W=NC								
						SN,+EXPER					0			
						SN,+INVES					.5			
						GN,+DETEC								
						SN,+SHALL								
						SN,+AIRCR					٦			
						GN,+KEEP GN,+AIRCR								
						SN,+AIRCR								
	*AGN,+CONTROL FACILITY, INCLUDING THE *AGN,+GRIFFIS AIRPORT TOWER.													
						SN,+SHALL					Ē			
						SN,+SHALL								
						SN,+REQUI								
SUP					AC			WOLT		1011 31				
	NENT SH			OWER T		OWEST V		NEEDE		HE SUE	2V			
						NOT USE								
		. ,				D PASSIVE								

FAS									
FAU									
СМТ									
ECK									
SRS	SEX								
RDL1	RDL2	DIST	MIN		MAX				
				Т	uesday	y, October 4, 2	016	11:22:35AM	
History									
08/18/16	18:16:12	HQ	DN	4	HI	ADDED.			
						Report End			 