

STAR RNP RWY 03
ESMOS 1U - KILIP 1U - LUTSO 1U - OPKAN 1U

MARCACIONES: MAGNÉTICAS
DISTANCIAS: MILLAS NAÚTICAS
ALTITUDES: ELEVACIONES
Y ALTURAS: PIES
BEARINGS: MAGNETICS
DISTANCES: NAUTICAL MILES
ALTITUDES: ELEVATIONS
AND HEIGHTS: FEET

2 0 2 4 6 8 10 NM

LUTSO 1U **LUTSO**
UGASI **251°** **25.9**
272° **19.9** **273°** **4NM**
MHA 3000'
MAX 210 KT
093°
FUERA DE ESCALA
OUT OF SCALE

RESISTENCIA / AERoclUB CHACO
(IAF) PULRA 3000'
033° **17.7**
351° **14.6**
RR010
RR009 **088°** **16.2**
088° **11.8**
ESMOS
OPKAN
223° **20.9**
VILLA OCAMPO
RR170
291° **12.9**
(IAF) OPLID 3000'
RESISTENCIA
CORRIENTES
LUTSO 1U
ESL0D
RR170 **179°** **4NM**
MHA 3000'
MAX 210 KT
359°
FUERA DE ESCALA
OUT OF SCALE
BURSA **008°** **4NM**
FLO80
MAX 220 KT
188°
FUERA DE ESCALA
OUT OF SCALE
BURSA
008° **29.8**
DAMIS
KILIP **008°** **49.1**
FUERA DE ESCALA
OUT OF SCALE
SAR 151
FL120
1500 FT
AGL

RESISTENCIA (SARE) STAR RNP RWY 03 ESMOS 1U - KILIP 1U - LUTSO 1U - OPKAN 1U	
FIX IDENT	COORDINATES
KILIP	29°40'42.00" S 058°53'06.00" W
DAMIS	28°51'38.00" S 058°56'57.00" W
BURSA	28°21'50.00" S 058°59'15.00" W
RR170	27°56'49.48" S 059°05'46.75" W
PULRA	27°42'40.99" S 059°10'05.67" W
ESMOS	28°05'41.00" S 059°47'57.00" W
RR009	28°02'59.37" S 059°35'00.30" W
RR010	27°59'15.40" S 059°17'14.58" W
OPKAN	28°19'47.00" S 059°22'04.00" W
LUTSO	27°26'02.00" S 058°01'28.00" W
UGASI	27°39'43.50" S 058°26'12.78" W
ESLOD	27°43'06.58" S 058°48'15.07" W
OPLID	27°41'00.23" S 059°02'34.40" W

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1/2 RESISTENCIA (SARE) STAR RNP RWY 03 ESMOS 1U - KILIP 1U - LUTSO 1U - OPKAN 1U											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
010	KILIP	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	DAMIS	TF	N	49.1	008 (356.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	BURSA	TF	N	29.8	008 (356.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	RR170	TF	N	25.6	359 (347.0)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
050	PULRA	TF	N	14.6	357 (344.8)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	ESMOS	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR009	TF	N	11.8	088 (076.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR010	TF	N	16.2	088 (076.6)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	PULRA	TF	N	17.7	033 (020.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	OPKAN	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W

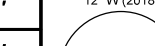
18 JULIO 2019

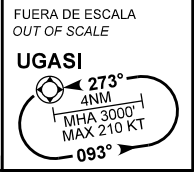
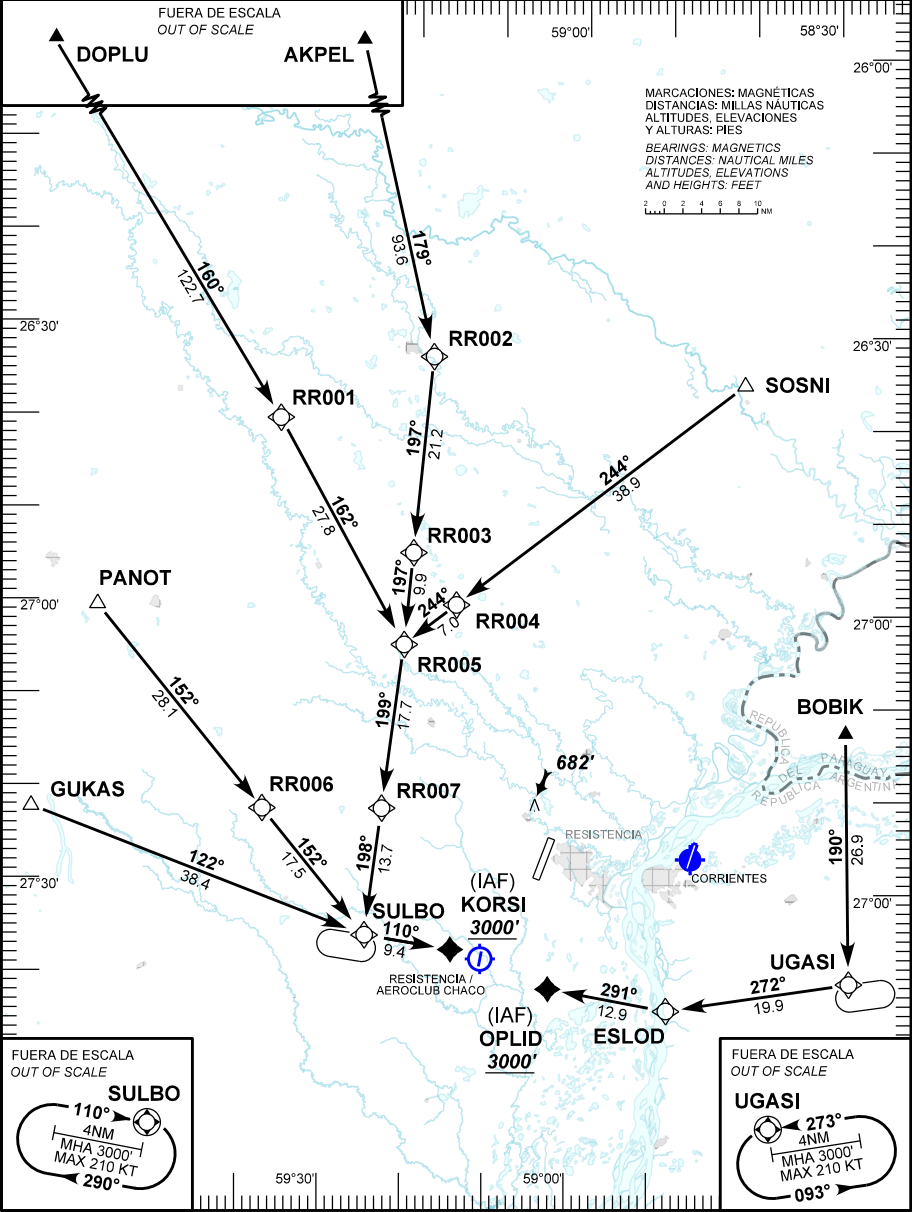
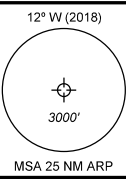
2/2 RESISTENCIA (SARE) STAR RNP RWY 03 ESMOS 1U - KILIP 1U - LUTSO 1U - OPKAN 1U											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
020	RR010	TF	N	20.9	023 (011.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	PULRA	TF	N	17.7	033 (020.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	LUTSO	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	UGASI	TF	N	25.9	251 (238.3)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	ESLOD	TF	N	19.9	272 (260.3)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	OPLID	TF	N	12.9	291 (279.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W

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RESISTENCIA (SARE)
RESISTENCIA

STAR RNP RWY 03
AKPEL 1U - BOBIK 1U - DOPLU 1U - GUKAS 1U - PANOT 1U - SOSNI 1U

Requiere Certificación Certification required					AD ELEV 173'		12° W (2018) 
RNP 1 / RNAV 1 GNSS					TRANS ALT 3000'		
ATIS 127.85	RESISTENCIA CTL 119.40 120.40	RESISTENCIA APP 118.70 118.10	RESISTENCIA TWR 118.70 118.10	EMERG 121.50			
NOTA: Nivel de transición asignado por ATC.			NOTE: Transition level assigned by ATC.				
MSA 25 NM ARP							



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RESISTENCIA (SARE) STAR RNP RWY 03	
AKPEL 1U - BOBIK 1U - DOPLU 1U - GUKAS 1U - PANOT 1U - SOSNI 1U	
FIX IDENT	COORDINATES
GUKAS	27°22'13.00" S 060°05'20.00" W
SULBO	27°35'34.96" S 059°24'53.44" W
KORSI	27°36'57.81" S 059°14'25.99" W
PANOT	27°00'25.00" S 059°57'41.00" W
RR006	27°22'06.45" S 059°37'30.71" W
DOPLU	24°55'17.00" S 060°47'20.00" W
RR001	26°40'02.55" S 059°36'04.79" W
RR005	27°04'15.04" S 059°20'46.33" W
RR007	27°21'54.90" S 059°23'05.36" W
AKPEL	25°01'51.00" S 059°41'58.00" W
RR002	26°33'11.83" S 059°17'52.51" W
RR003	26°54'20.91" S 059°19'50.73" W
BOBIK	27°12'44.00" S 058°27'22.00" W
UGASI	27°39'43.50" S 058°26'12.78" W
ESLOD	27°43'06.58" S 058°48'15.07" W
OPLID	27°41'00.23" S 059°02'34.40" W
SOSNI	26°35'36.62" S 058°40'32.02" W
RR004	26°59'52.50" S 059°14'35.09" W

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1/3 RESISTENCIA (SARE) STAR RNP RWY 03											
AKPEL 1U - BOBIK 1U - DOPLU 1U - GUKAS 1U - PANOT 1U - SOSNI 1U											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
010	GUKAS	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	SULBO	TF	N	38.4	122 (110.2)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	KORSI	TF	N	9.4	110 (098.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	PANOT	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR006	TF	N	28.1	152 (140.2)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	SULBO	TF	N	17.5	152 (140.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	KORSI	TF	N	9.4	110 (098.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	DOPLU	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR001	TF	N	122.7	160 (148.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR005	TF	N	27.8	162 (150.4)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W

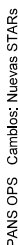
5 DICIEMBRE 2019

2/3 RESISTENCIA (SARE) STAR RNP RWY 03											
AKPEL 1U - BOBIK 1U - DOPLU 1U - GUKAS 1U - PANOT 1U - SOSNI 1U											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
040	RR007	TF	N	17.7	199 (186.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
050	SULBO	TF	N	13.7	198 (186.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
060	KORSI	TF	N	9.4	110 (098.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	AKPEL	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR002	TF	N	93.6	179 (166.5)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR003	TF	N	21.2	197 (184.8)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	RR005	TF	N	9.9	197 (184.8)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
050	RR007	TF	N	17.7	199 (186.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
060	SULBO	TF	N	13.7	198 (186.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
070	KORSI	TF	N	9.4	110 (098.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W

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3/3 RESISTENCIA (SARE) STAR RNP RWY 03											
AKPEL 1U - BOBIK 1U - DOPLU 1U - GUKAS 1U - PANOT 1U - SOSNI 1U											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
010	BOBIK	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	UGASI	TF	N	26.9	190 (177.8)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	ESLOD	TF	N	19.9	272 (260.3)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	OPLID	TF	N	12.9	291 (279.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	SOSNI	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR004	TF	N	38.9	244 (231.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR005	TF	N	7.0	244 (231.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	RR007	TF	N	17.7	199 (186.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
050	SULBO	TF	N	13.7	198 (186.7)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
060	KORSI	TF	N	9.4	110 (098.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W

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RESISTENCIA (SARE) STAR RNP RWY 21	
ESMOS 1Q – KILIP 1Q – LUTSO 1Q – OPKAN 1Q	
FIX IDENT	COORDINATES
KILIP	29°40'42.00" S 058°53'06.00" W
DAMIS	28°51'38.00" S 058°56'57.00" W
BURSA	28°21'50.00" S 058°59'15.00" W
RR011	27°48'50.33" S 058°56'34.81" W
RR254	27°29'29.90" S 058°55'01.67" W
PULUX	27°19'09.87" S 058°52'28.51" W
LUTSO	27°26'02.00" S 058°01'28.00" W
BOBIK	27°12'44.00" S 058°27'22.00" W
TIMKO	27°10'16.61" S 058°43'09.87" W
BIXOL	27°11'04.59" S 058°56'34.20" W
ESMOS	28°05'41.00" S 059°47'57.00" W
RR255	27°39'24.39" S 059°23'07.56" W
RR256	27°24'04.71" S 059°15'31.55" W
MAMPU	27°17'52.50" S 059°12'27.66" W
RR251	27°07'07.83" S 059°07'30.91" W
OPKAN	28°19'47.00" S 059°22'04.00" W
RR258	27°59'42.70" S 059°05'29.99" W

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1/3 RESISTENCIA (SARE) STAR RNP RWY 21											
ESMOS 1Q – KILIP 1Q – LUTSO 1Q – OPKAN 1Q											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
010	KILIP	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	DAMIS	TF	N	49.1	008 (356.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	BURSA	TF	N	29.8	008 (356.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	RR011	TF	N	33.0	016 (004.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
050	RR254	TF	N	19.3	016 (004.1)	N/A	+FL 080	N/A	RNAV 1 or RNP 1	1.0	12 W
060	PULUX	TF	N	10.6	025 (012.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	LUTSO	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	BOBIK	TF	N	26.6	313 (300.0)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	TIMKO	TF	N	14.3	292 (279.9)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	BIXOL	TF	N	12.0	279 (266.2)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W

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2/3 RESISTENCIA (SARE) STAR RNP RWY 21											
ESMOS 1Q – KILIP 1Q – LUTSO 1Q – OPKAN 1Q											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
010	ESMOS	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR255	TF	N	34.2	052 (039.9)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR256	TF	N	16.7	036 (023.8)	N/A	+FL 140	N/A	RNAV 1 or RNP 1	1.0	12 W
040	MAMPU	TF	N	6.8	036 (023.8)	N/A	+FL 110	N/A	RNAV 1 or RNP 1	1.0	12 W
050	RR251	TF	N	11.6	035 (022.4)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
060	BIXOL	TF	N	10.5	124 (111.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	OPKAN	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR258	TF	N	24.8	048 (036.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR011	TF	N	13.4	048 (036.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	RR254	TF	N	19.3	016 (004.1)	N/A	+FL 080	N/A	RNAV 1 or RNP 1	1.0	12 W

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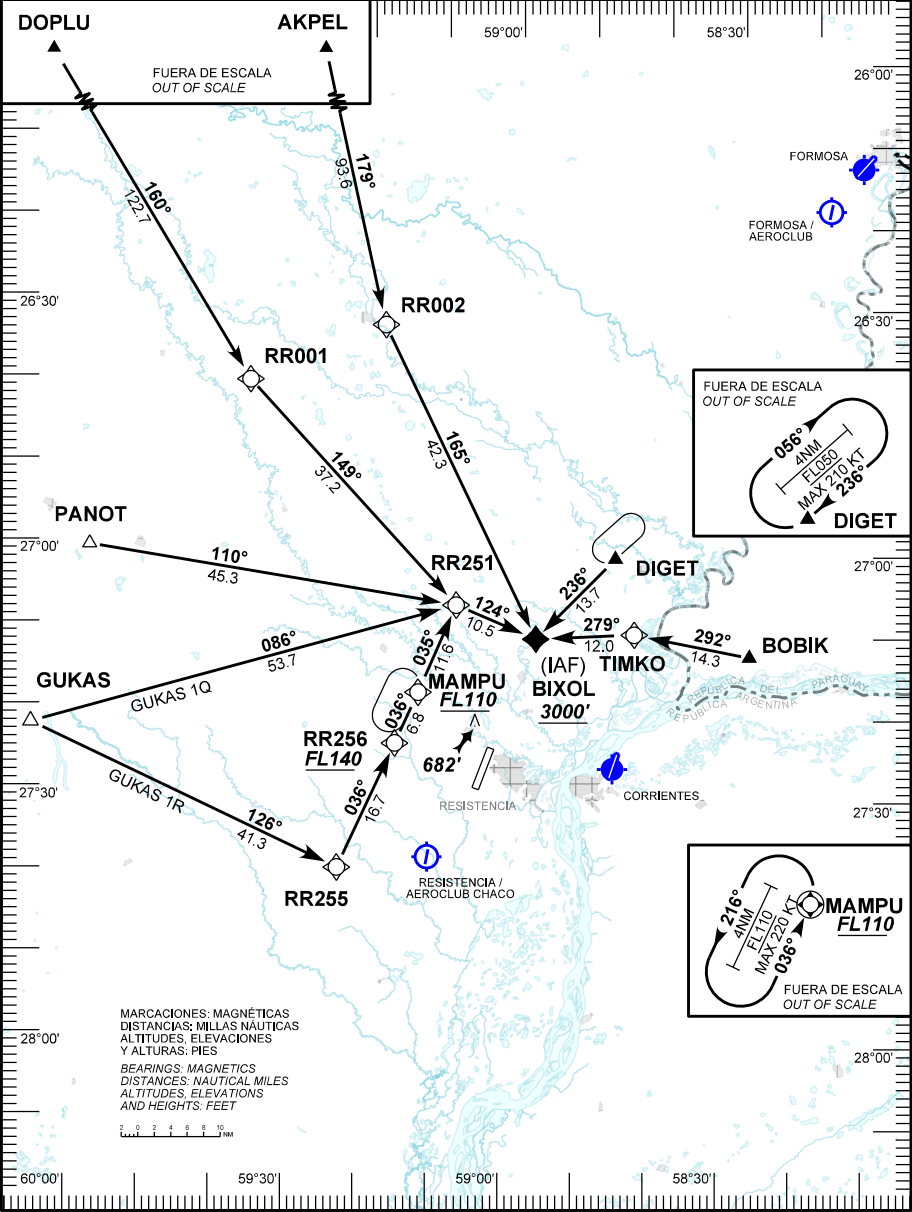
3/3 RESISTENCIA (SARE) STAR RNP RWY 21											
ESMOS 1Q – KILIP 1Q – LUTSO 1Q – OPKAN 1Q											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
050	PULUX	TF	N	10.6	025 (012.4)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W

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RESISTENCIA (SARE)
RESISTENCIA

STAR RNP RWY 21
AKPEL 1Q - BOBIK 1Q - DIGET 1Q - DOPLU 1Q - GUKAS 1Q - GUKAS 1R - PANOT 1Q

Requiere Certificación Certification required					AD ELEV 173'		12° W (2018) 3000' MSA 25 NM ARP
RNP 1 / RNAV 1 GNSS					TRANS ALT 3000'		
ATIS 127.85	RESISTENCIA CTL 119.40 120.40	RESISTENCIA APP 118.70 118.10	RESISTENCIA TWR 118.70 118.10	EMERG 121.50			
NOTA: Nivel de transición asignado por ATC.			NOTE: Transition level assigned by ATC.				



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RESISTENCIA (SARE) STAR RNP RWY 21	
AKPEL 1Q - BOBIK 1Q - GUKAS 1Q - GUKAS 1R - PANOT 1Q - DOPLU 1Q- DIGET 1Q	
FIX IDENT	COORDINATES
BOBIK	27°12'44.00" S 058°27'22.00" W
TIMKO	27°10'16.61" S 058°43'09.87" W
BIXOL	27°11'04.59" S 058°56'34.20" W
DOPLU	24°55'17.00" S 060°47'20.00" W
RR001	26°40'02.55" S 059°36'04.79" W
RR251	27°07'07.83" S 059°07'30.91" W
DIGET	27°01'06.00" S 058°45'58.00" W
PANOT	27°00'25.00" S 059°57'41.00" W
GUKAS	27°22'13.00" S 060°05'20.00" W
RR255	27°39'24.39" S 059°23'07.56" W
RR256	27°24'04.71" S 059°15'31.55" W
MAMPU	27°17'52.50" S 059°12'27.66" W
AKPEL	25°01'51.00" S 059°41'58.00" W
RR002	26°33'11.83" S 059°17'52.51" W

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1/3 RESISTENCIA (SARE) STAR RNP RWY 21											
AKPEL 1Q - BOBIK 1Q - DIGET 1Q - DOPLU 1Q - GUKAS 1Q - GUKAS 1R - PANOT 1Q											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
010	BOBIK	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	TIMKO	TF	N	14.3	292 (279.9)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	BIXOL	TF	N	12.0	279 (266.2)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	DOPLU	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR001	TF	N	122.7	160 (148.1)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR251	TF	N	37.2	149 (136.5)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
040	BIXOL	TF	N	10.5	124 (111.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	DIGET	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	BIXOL	TF	N	13.7	236 (223.6)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	PANOT	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W

5 DICIEMBRE 2019

2/3 RESISTENCIA (SARE) STAR RNP RWY 21											
AKPEL 1Q - BOBIK 1Q - DIGET 1Q - DOPLU 1Q - GUKAS 1Q - GUKAS 1R - PANOT 1Q											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
020	RR251	TF	N	45.3	110 (098.3)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	BIXOL	TF	N	10.5	124 (111.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	GUKAS	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR255	TF	N	41.3	126 (114.4)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	RR256	TF	N	16.7	036 (023.8)	N/A	+FL 140	N/A	RNAV 1 or RNP 1	1.0	12 W
040	MAMPU	TF	N	6.8	036 (023.8)	N/A	+FL 110	N/A	RNAV 1 or RNP 1	1.0	12 W
050	RR251	TF	N	11.6	035 (022.4)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
060	BIXOL	TF	N	10.5	124 (111.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	GUKAS	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR251	TF	N	53.7	086 (073.5)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W

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3/3 RESISTENCIA (SARE) STAR RNP RWY 21											
AKPEL 1Q - BOBIK 1Q - DIGET 1Q - DOPLU 1Q - GUKAS 1Q - GUKAS 1R - PANOT 1Q											
Seq Num	Fix Ident	Path Terminator	Fly Over	Distance (NM)	Course M°(T°)	Turn	Altitude (ft/FL)	Speed Limit (Kt)	Navigation Specification	RNP	Dec (ARP 2018)
030	BIXOL	TF	N	10.5	124 (111.9)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W
010	AKPEL	IF	N	N/A	N/A	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
020	RR002	TF	N	93.6	179 (166.5)	N/A	N/A	N/A	RNAV 1 or RNP 1	1.0	12 W
030	BIXOL	TF	N	42.3	165 (153.2)	N/A	+3000	N/A	RNAV 1 or RNP 1	1.0	12 W

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