**0C-2** 

URUMQI/Tianshan

Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	\/D \	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/TCH	Specification
DF	WW511			L	<u>1500</u>	MAX230		RNAV1
TF	WW999				2100			RNAV1
TF	WW531				3600			RNAV1
TF	NIXER				6000			RNAV1
			RWY08L/08	R SID NIXE2N (	by ATC)			
RWY08L Runwa	y Transition							
CF	WW410	Υ	071					RNAV1
RWY08R Runwa	y Transition			1		1		
CF	WW410	Υ	068					RNAV1
Common								
IF	WW410	Υ						RNAV1
DF	WW511			L	<u>1500</u>	MAX230		RNAV1
TF	WW999				2100			RNAV1
TF	WW522				<u>4500</u>			RNAV1
TF	NIXER				6000			RNAV1
			RWY08L/08	R SID UGPE4L (	(by ATC)	I	<u>I</u>	
RWY08L Runway	y Transition							
	WW410	Υ	071					RNAV1
CF	0000410	I	0/1					
CF RWY08R Runwa		T	071					
		Y	068					RNAV1
RWY08R Runwa	y Transition							
RWY08R Runwa	y Transition							
RWY08R Runwa CF Common	y Transition WW410	Y		L	1500	MAX230		RNAV1
RWY08R Runwa CF Common IF	y Transition  WW410  WW410	Y		L	<u>1500</u>	MAX230		RNAV1
RWY08R Runwa CF Common IF DF	y Transition  WW410  WW410  WW511	Y		L	<u>1500</u> 2400	MAX230		RNAV1 RNAV1
RWY08R Runwa CF Common IF DF	y Transition  WW410  WW410  WW511  WW512	Y		L		MAX230		RNAV1 RNAV1 RNAV1 RNAV1
RWY08R Runwa CF Common IF DF TF	WW410  WW410  WW511  WW512  WW513	Y	068	L L L/26R SID VARN	<u>2400</u>	MAX230		RNAV1 RNAV1 RNAV1 RNAV1 RNAV1
RWY08R Runwa CF Common IF DF TF	WW410  WW410  WW511  WW512  WW513	Y	068		<u>2400</u>	MAX230		RNAV1 RNAV1 RNAV1 RNAV1 RNAV1
CF Common IF DF TF TF	WW410  WW410  WW511  WW512  WW513	Y	068 RWY26		<u>2400</u> 40H	MAX230 MAX180		RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1
CF Common IF DF TF TF TF VA	WW410  WW410  WW511  WW512  WW513  UGPEL	Y	068 RWY26	L/26R SID VARN	<u>2400</u> 40H			RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1
CF Common IF DF TF TF TF VA DF	WW410  WW410  WW511  WW512  WW513  UGPEL  WW556	Y	068 RWY26	L/26R SID VARN	2400 40H 800			RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1
CF Common IF DF TF TF VA DF TF TF	WW410  WW410  WW410  WW511  WW512  WW513  UGPEL  WW556  WW543	Y	068 RWY26	L/26R SID VARN	2400 40H 800			RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1 RNAV1
CF Common IF DF TF	WW410  WW410  WW410  WW511  WW512  WW513  UGPEL  WW556  WW543  WW613	Y	RWY26	L/26R SID VARN	2400 40H 800 1800			RNAV1
CF Common IF DF TF	WW410  WW410  WW410  WW511  WW512  WW513  UGPEL  WW556  WW543  WW613	Y	RWY26	L/26R SID VARN	2400 40H 800 1800			RNAV1
CF Common IF DF TF	WW410  WW410  WW410  WW511  WW512  WW513  UGPEL  WW556  WW543  WW613	Y	RWY26	L/26R SID VARN	2400 40H 800 1800 2400 41R			RNAV1
RWY08R Runwa  CF  Common  IF  DF  TF  TF  TF  TF  TF  TF  TF  TF  T	WW410  WW410  WW410  WW511  WW512  WW513  UGPEL  WW556  WW543  WW613  VARMI	Y	RWY26	L/26R SID VARN	2400 40H 800 1800 2400 41R	MAX180		RNAV1
CF Common IF DF TF	WW410  WW410  WW410  WW511  WW512  WW513  UGPEL  WW556  WW543  WW613  VARMI  WW555	Y	RWY26	L/26R SID VARN	2400 40H 800 1800 2400 41R 800	MAX180		RNAV1