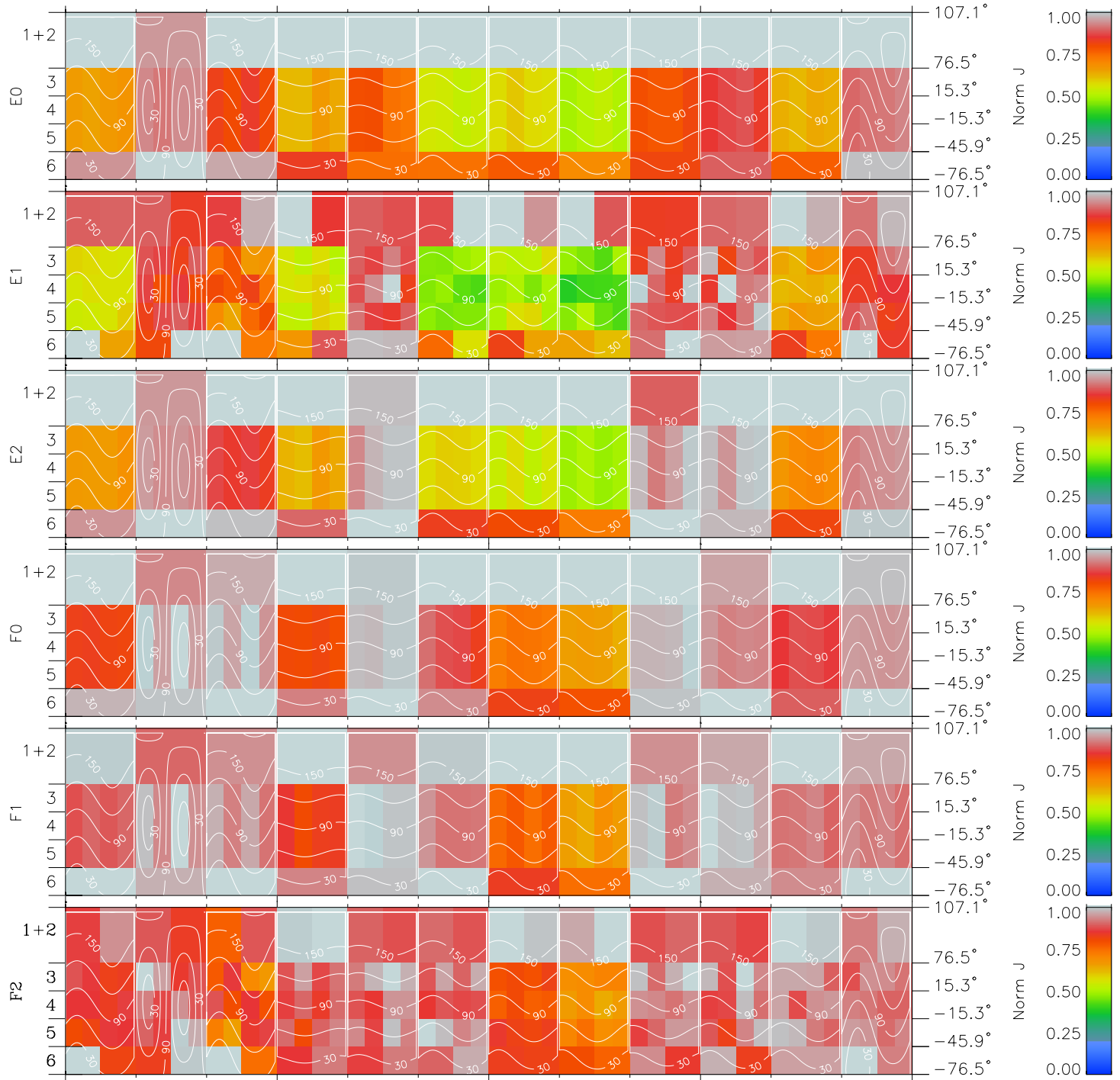
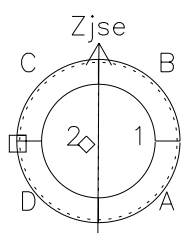
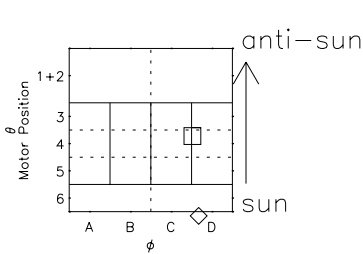


# Galileo EPD Real Time All-Sky Anisotropies 98253

Software Version: RTSKY\_NORM V 1.20  
 Data Production: 06-03-00  
 Plot Production: Sun Sep 16 14:23:57 2001  
 Color File: wondr3  
 Geofactor File: 1.1



Time	Longitude	Latitude	Altitude	X JSE(R <sub>j</sub> )	Y JSE(R <sub>j</sub> )	Z JSE(R <sub>j</sub> )
00:00:00 1998-253	-99.34	-20.03	4.46			
253-06	-98.55	-20.35	4.45			
253-12	-97.74	-20.67	4.43			
253-18	-96.91	-20.99	4.41			
00:00:00 1998-254	-96.07	-21.30	4.39	X JSE(R <sub>j</sub> )	Y JSE(R <sub>j</sub> )	Z JSE(R <sub>j</sub> )



- ◇ = Jupiter look direction
- = Corotation look direction