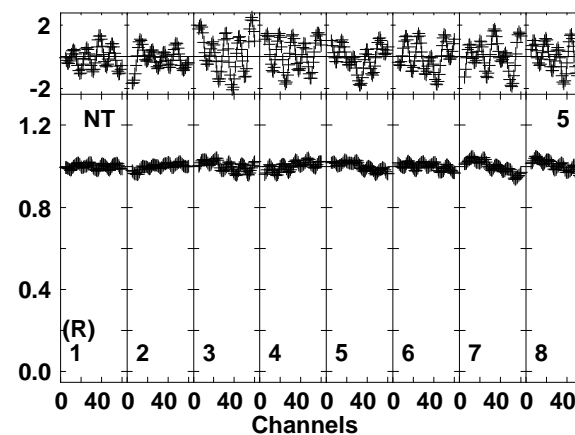
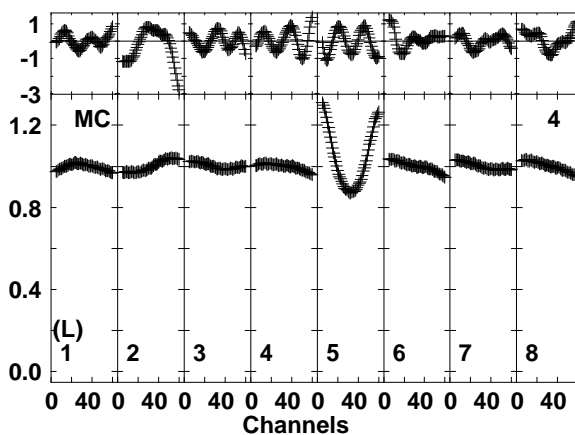
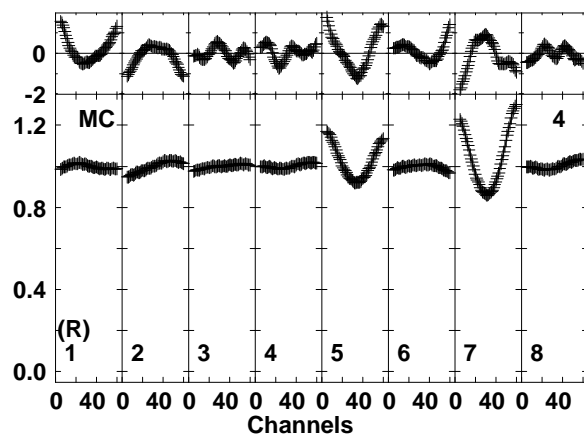
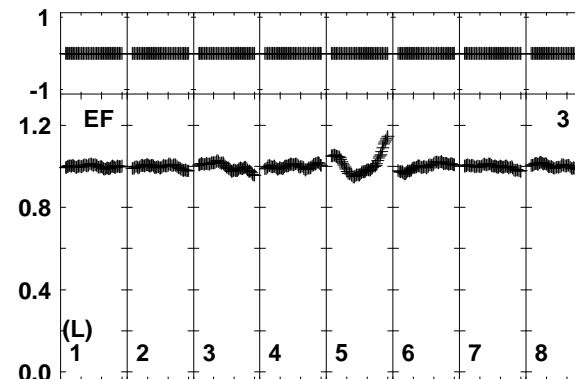
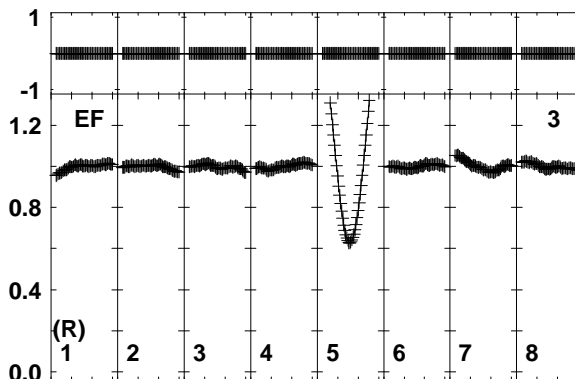
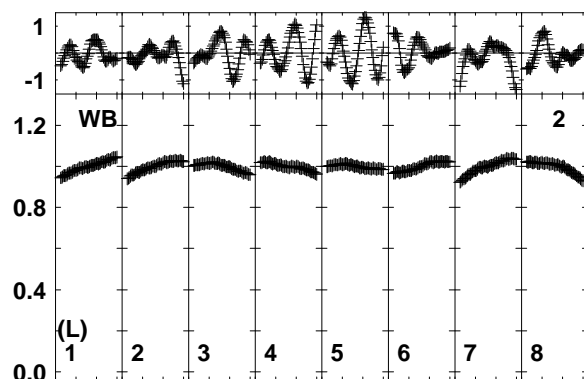
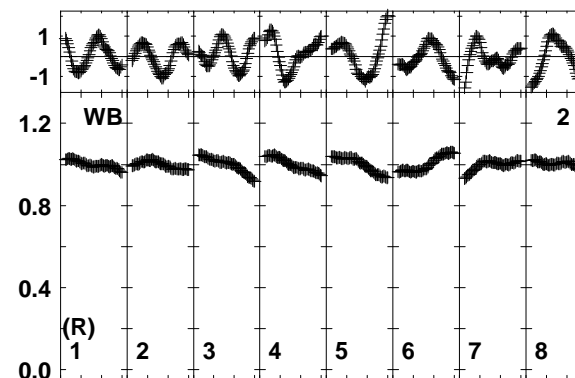
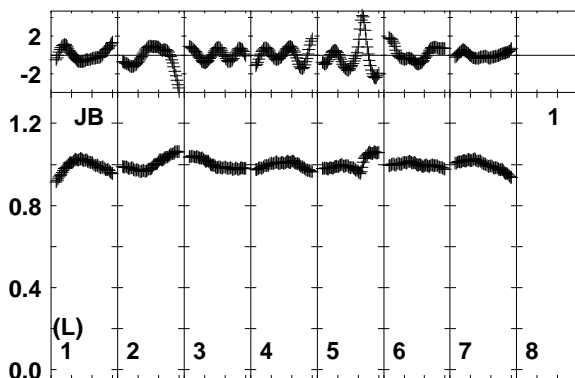
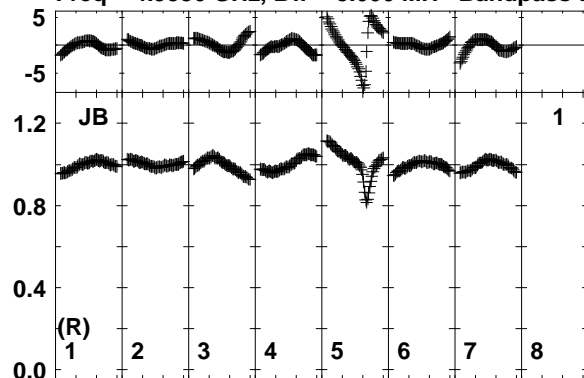
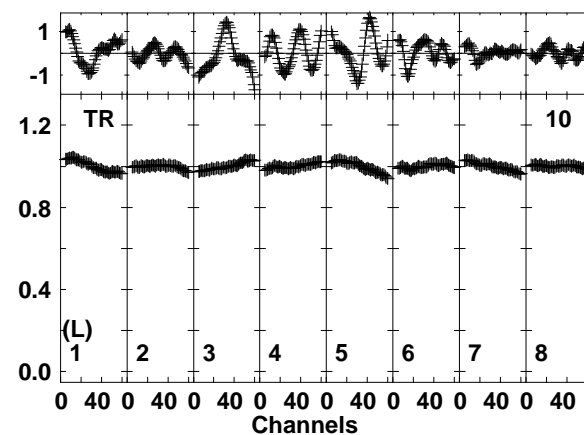
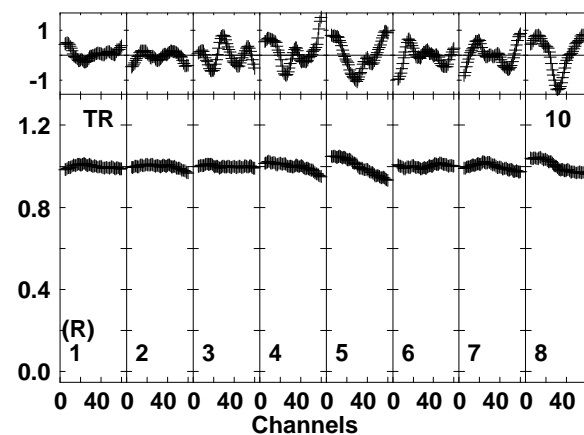
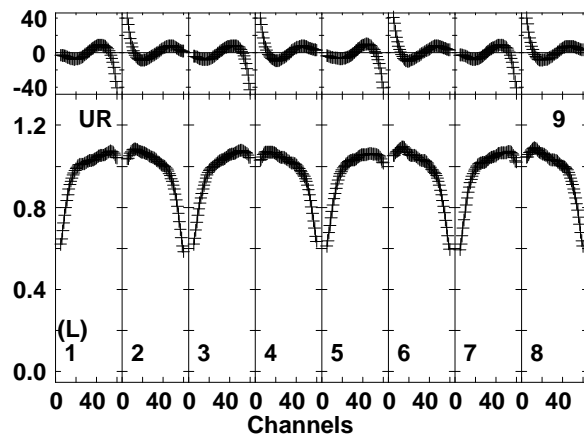
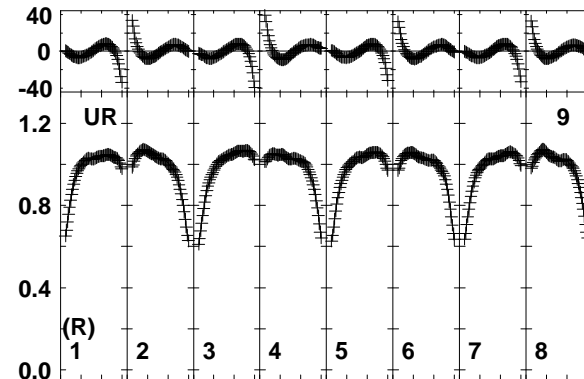
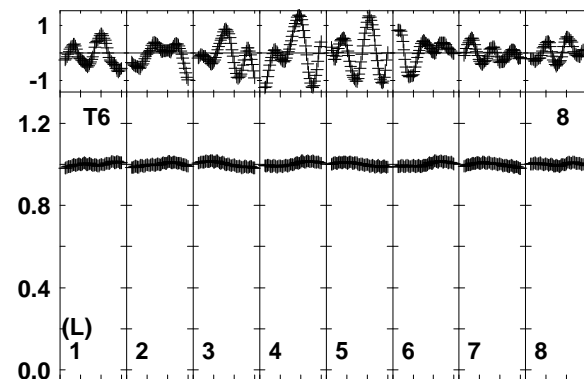
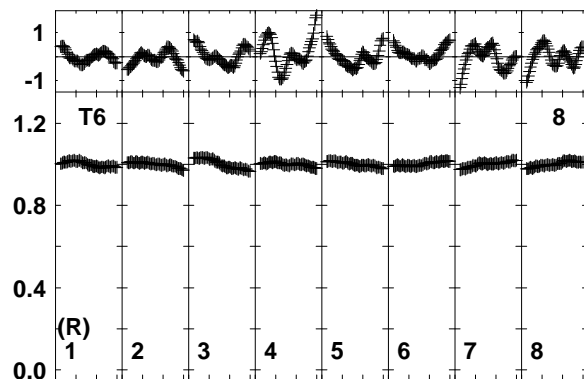
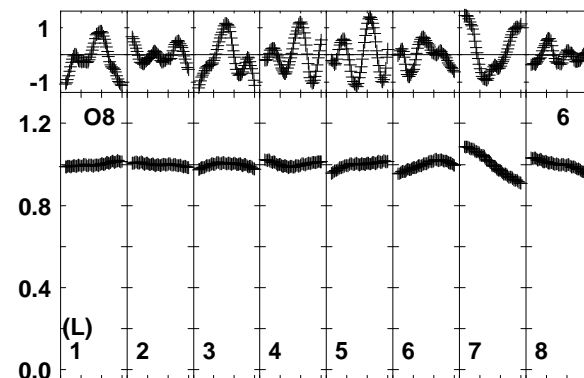
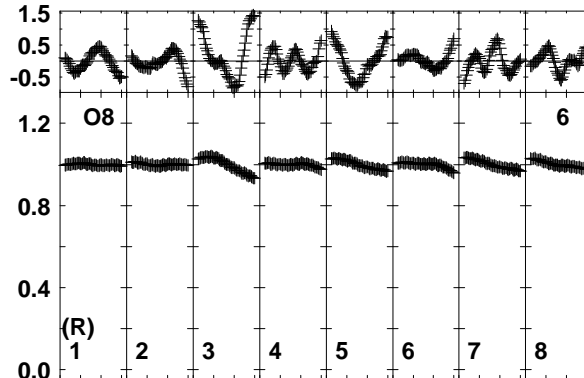
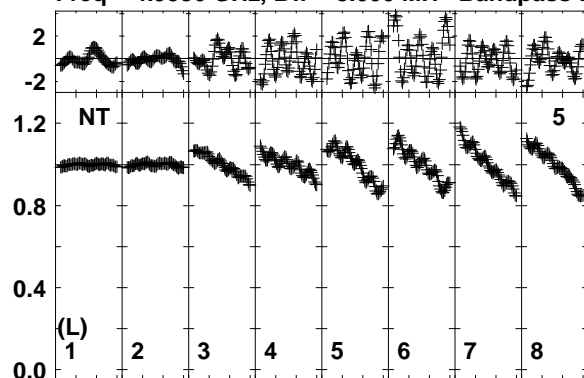


Plot file version 1 created 16-AUG-2016 15:45:54
 N16C1.UVDATA.1
 Freq = 4.9586 GHz, Bw = 8.000 MH Bandpass table # 1



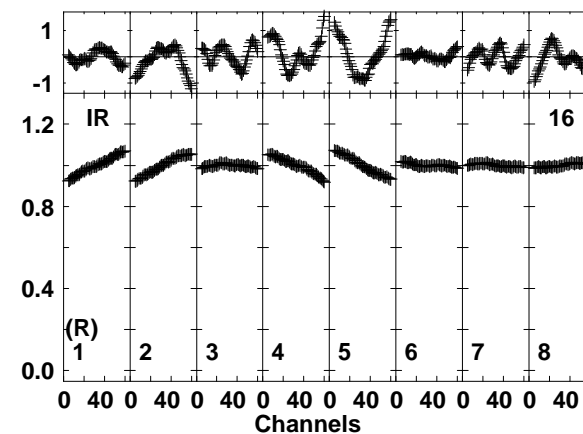
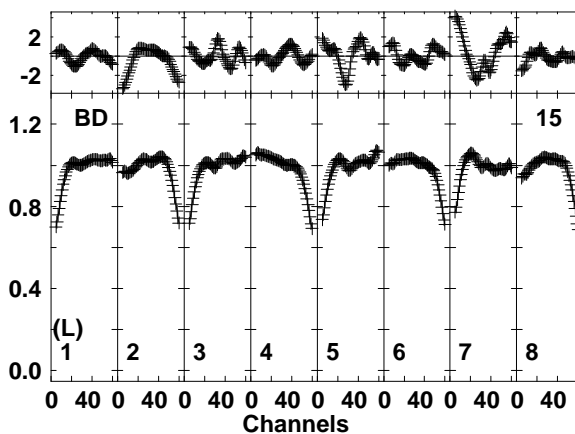
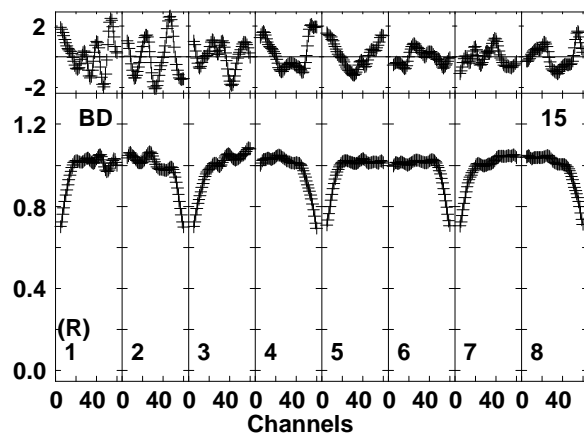
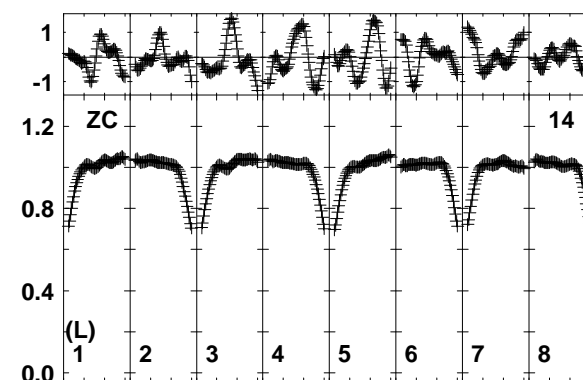
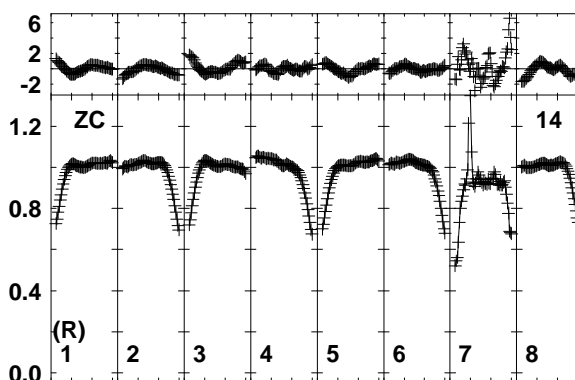
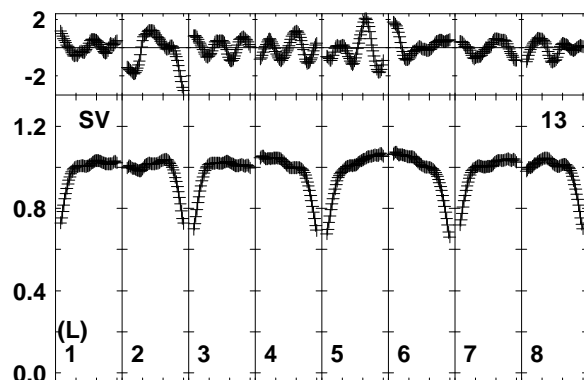
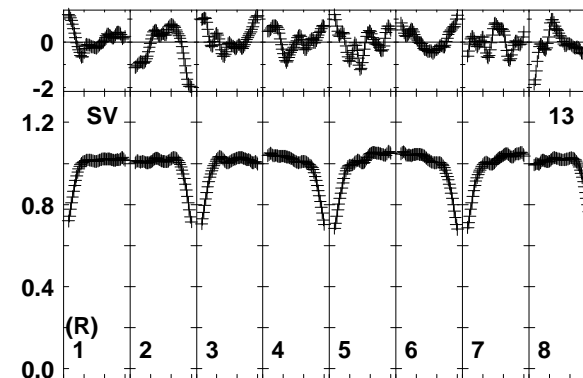
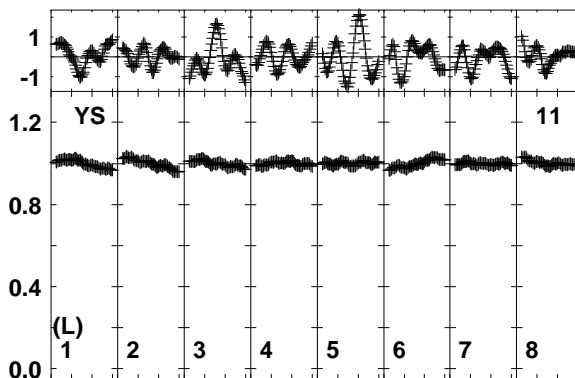
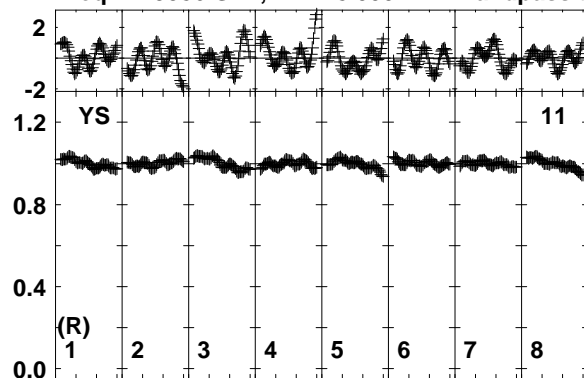
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 Bandpass table spectrum Antenna: *
 Timerange: 00/00:00:01 to 999/00:00:00

Plot file version 2 created 16-AUG-2016 15:45:54
 N16C1.UVDATA.1
 Freq = 4.9586 GHz, Bw = 8.000 MH Bandpass table # 1



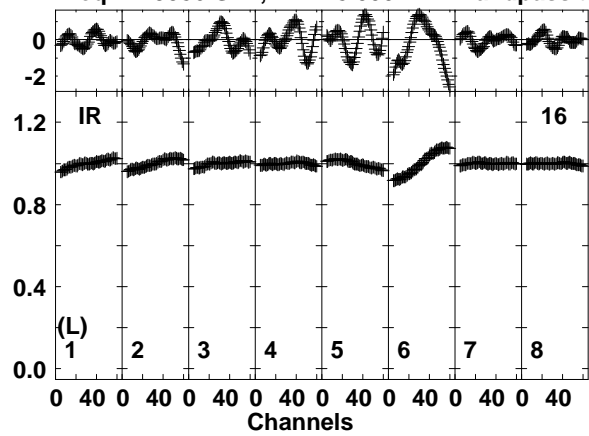
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 Bandpass table spectrum Antenna: *
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Plot file version 3 created 16-AUG-2016 15:45:54
 N16C1.UVDATA.1
 Freq = 4.9586 GHz, Bw = 8.000 MH Bandpass table # 1



Lower frame: BP ampl Top frame: BP phase
 Bandpass table spectrum Antenna: *
 Timerange: 00/00:00:01 to 999/00:00:00

Plot file version 4 created 16-AUG-2016 15:45:54
N16C1.UVDATA.1
Freq = 4.9586 GHz, Bw = 8.000 MH Bandpass table # 1



Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/00:00:01 to 999/00:00:00