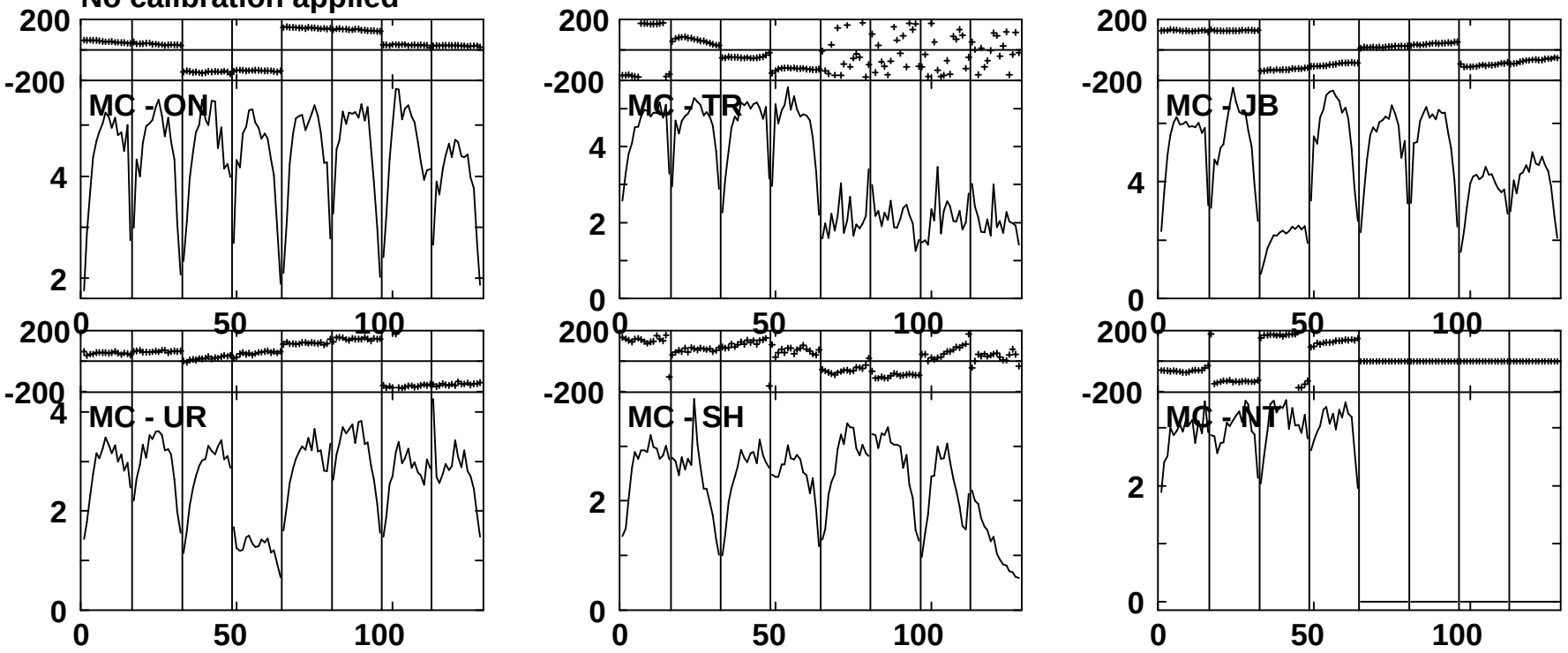
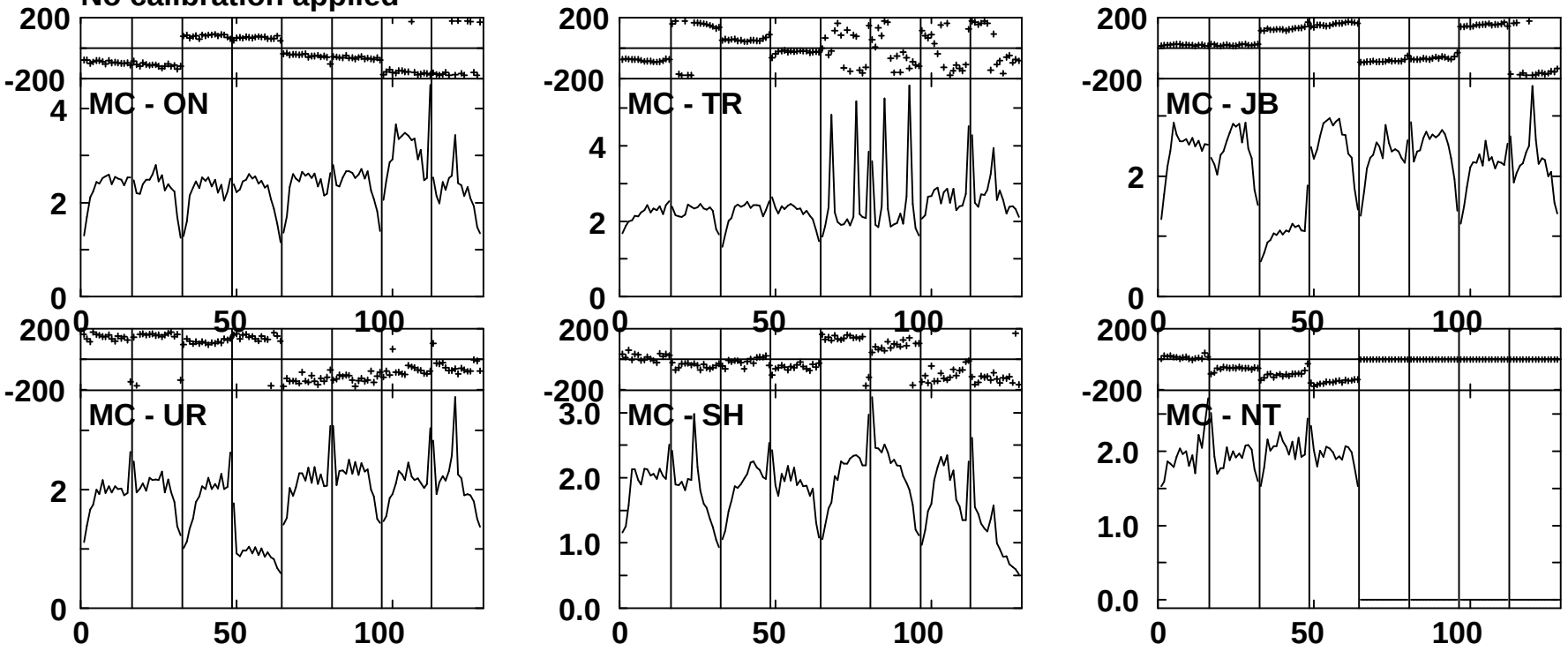
Plot file version 1 created 28-AUG-2002 17:14:01
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



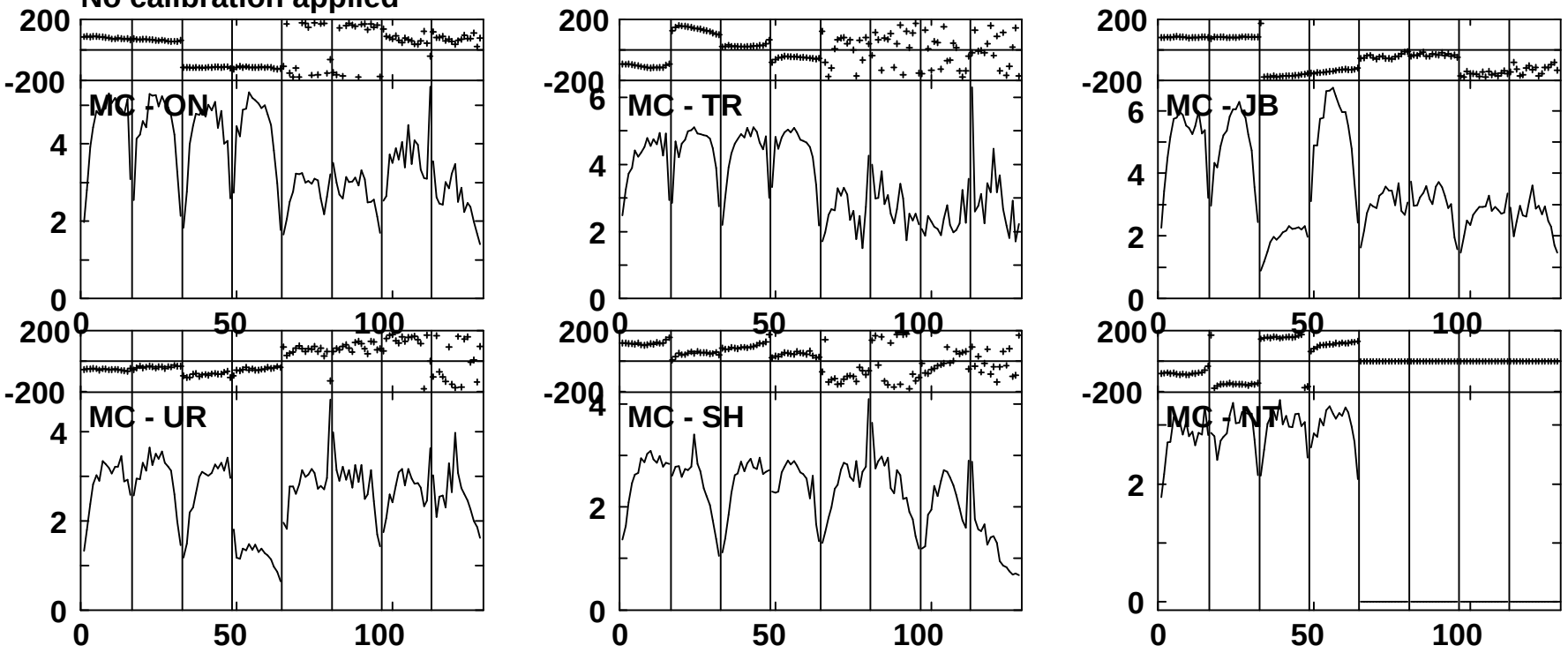
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:20:29 to 00/06:22:29
Baseline: Several displayed Stokes: LL

Plot file version 2 created 28-AUG-2002 17:14:07
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



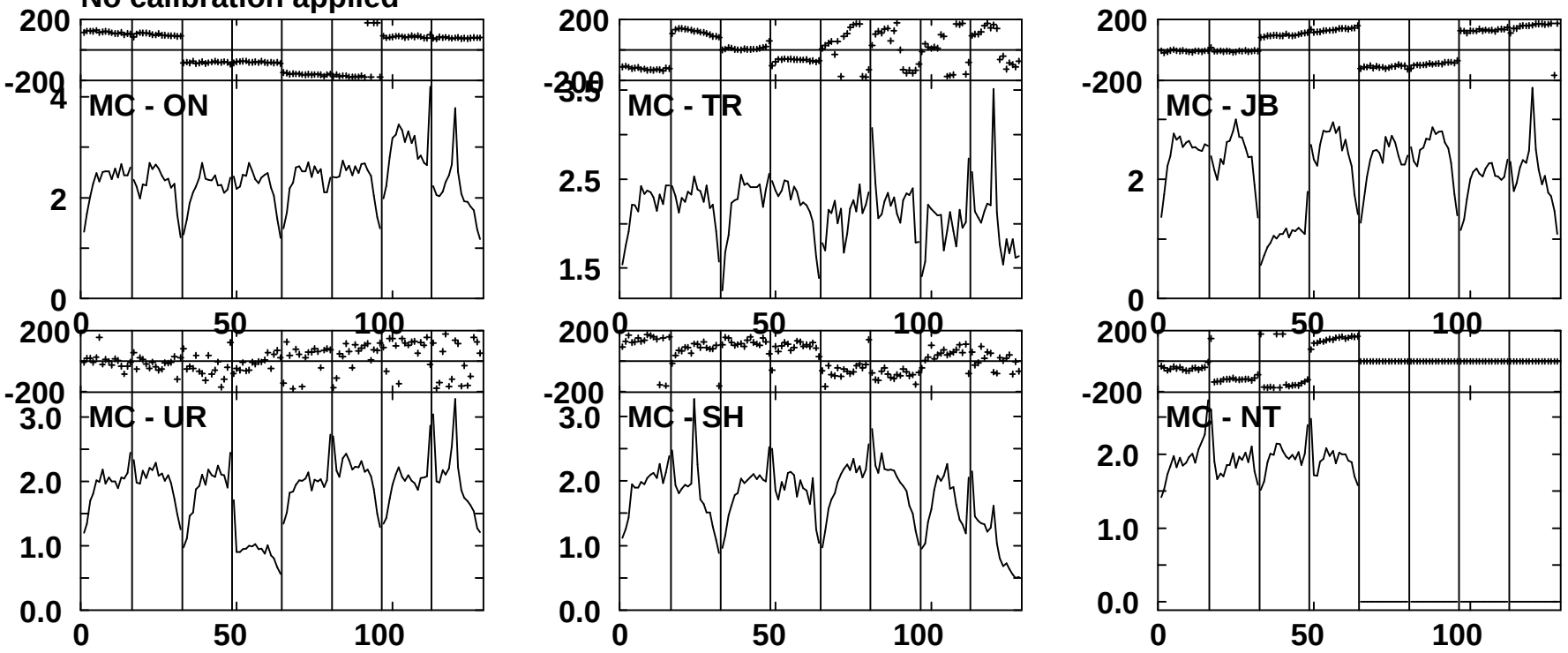
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:22:31 to 00/06:26:29
Baseline: Several displayed Stokes: LL

Plot file version 3 created 28-AUG-2002 17:14:14
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



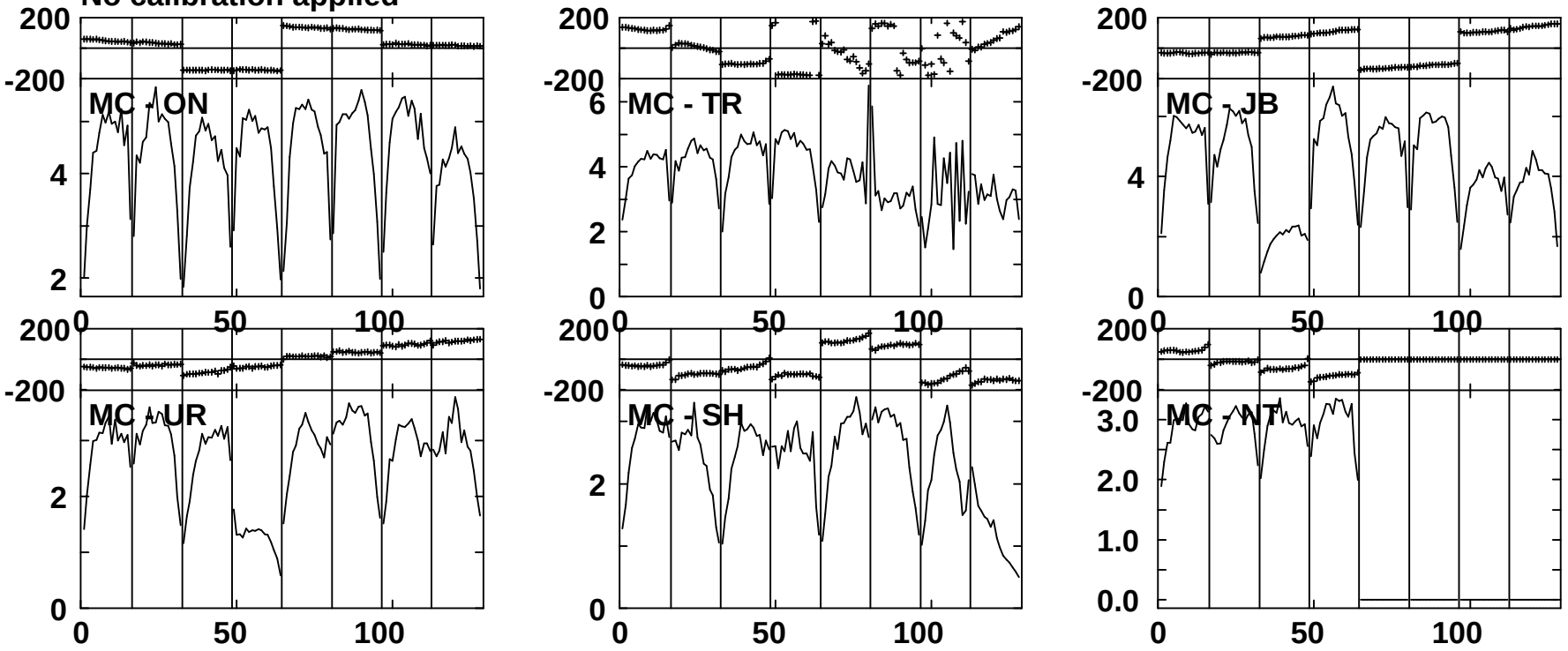
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:26:31 to 00/06:28:59
Baseline: Several displayed Stokes: LL

Plot file version 4 created 28-AUG-2002 17:14:21
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



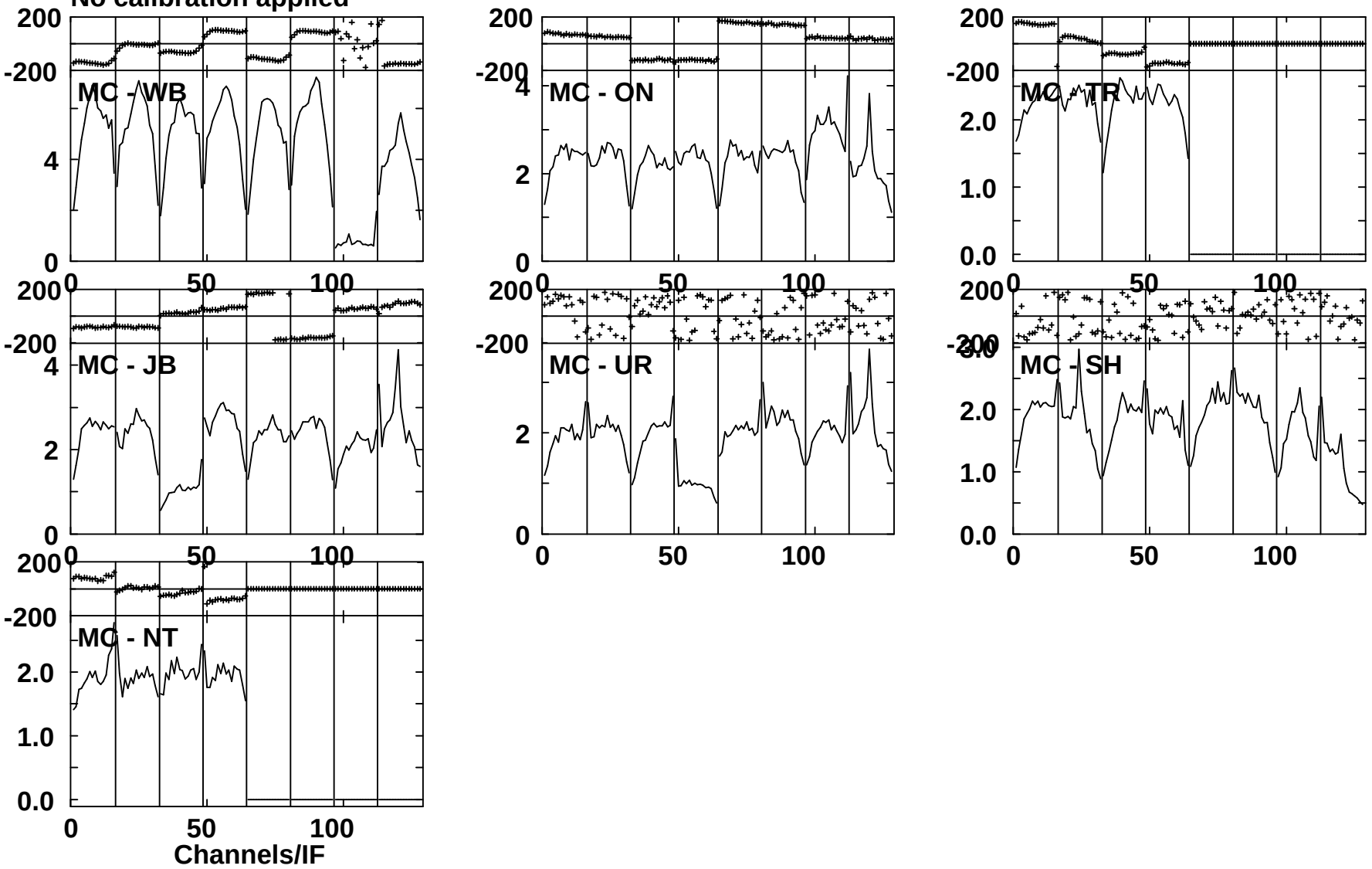
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:29:01 to 00/06:32:59
Baseline: Several displayed Stokes: LL

Plot file version 5 created 28-AUG-2002 17:14:28
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



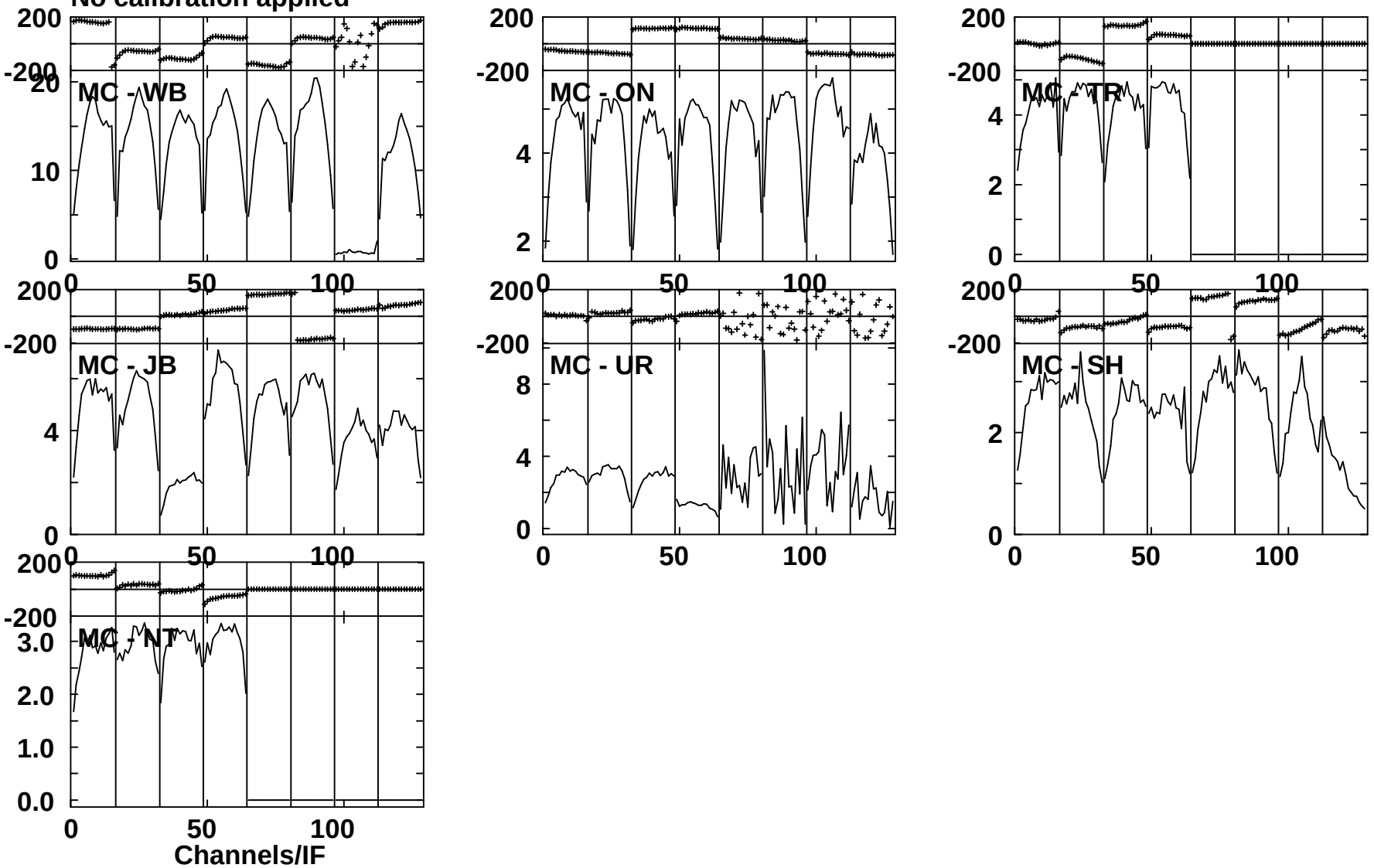
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:33:01 to 00/06:35:29
Baseline: Several displayed Stokes: LL

Plot file version 6 created 28-AUG-2002 17:14:33
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



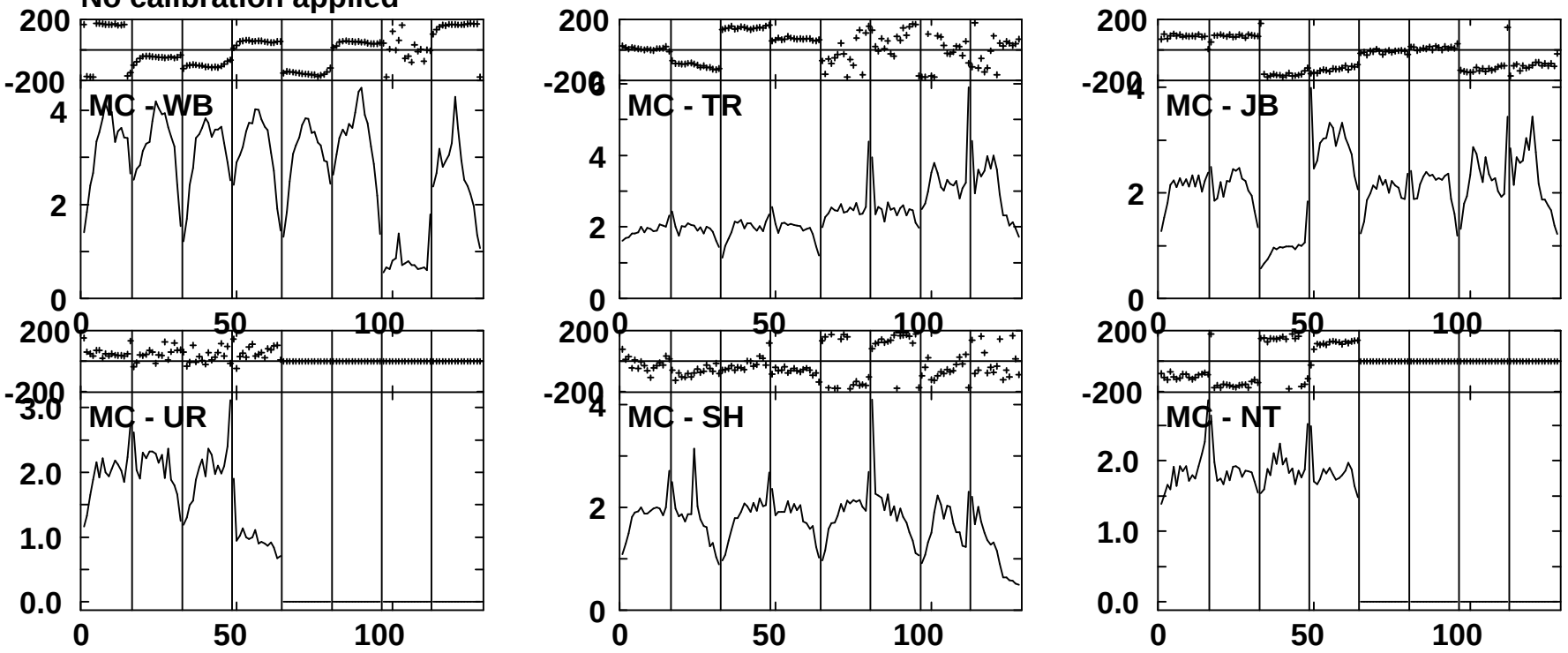
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:35:31 to 00/06:39:29
Baseline: Several displayed Stokes: LL

Plot file version 7 created 28-AUG-2002 17:14:39
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



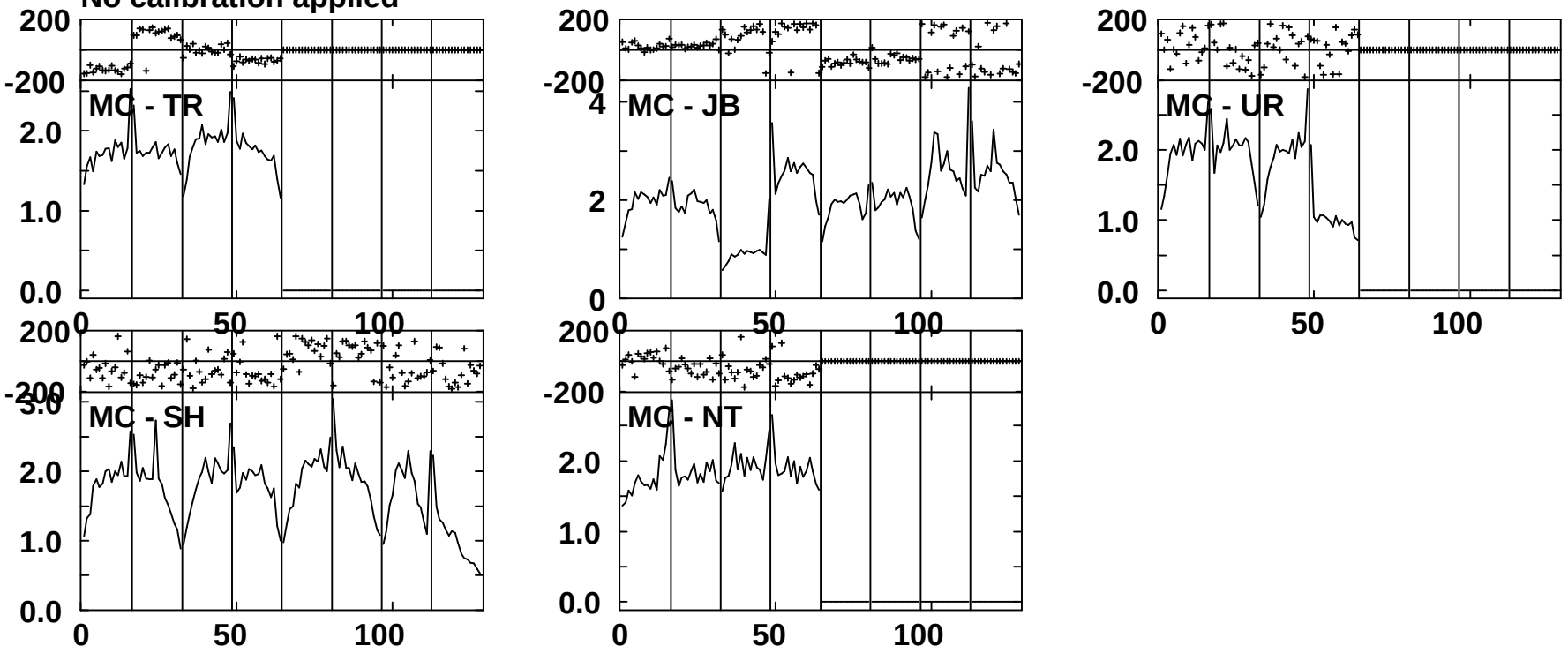
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:39:31 to 00/06:41:59
Baseline: Several displayed Stokes: LL

Plot file version 8 created 28-AUG-2002 17:14:42
J0607+47 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



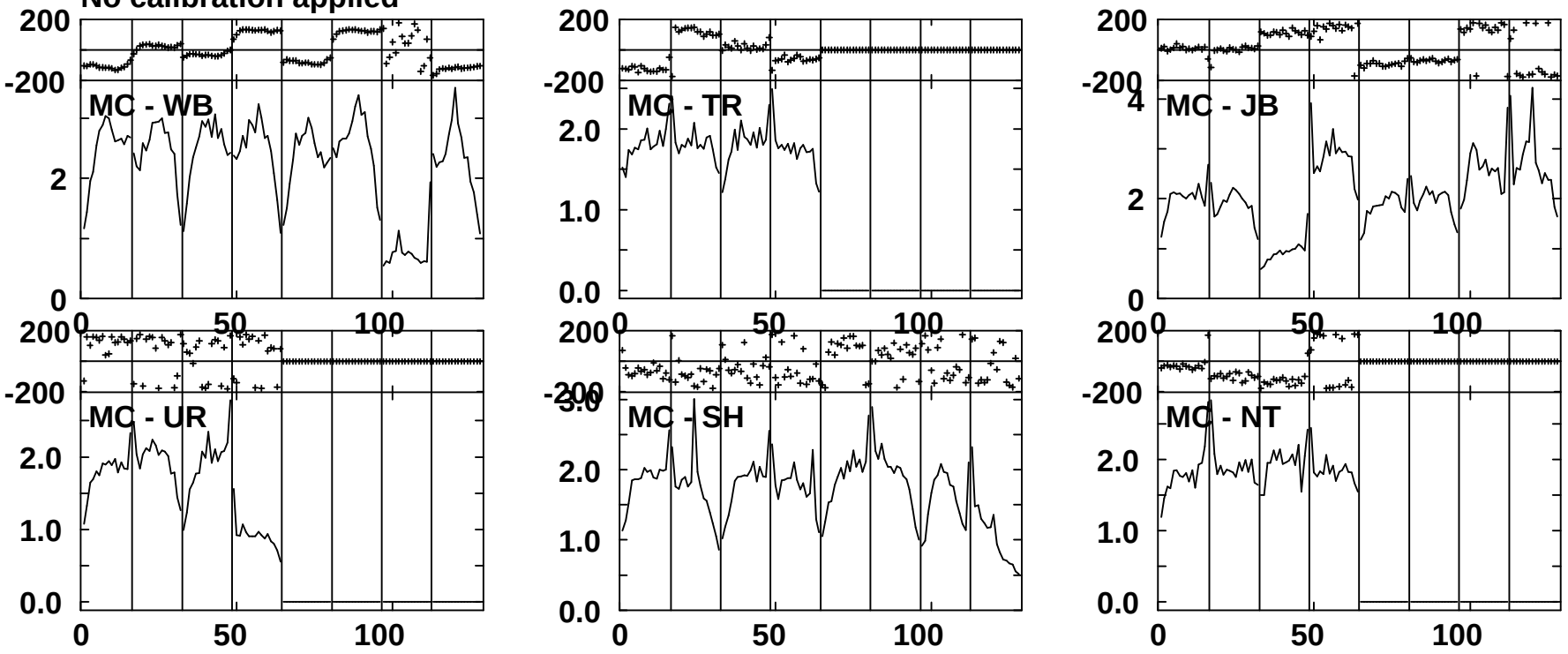
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:46:26 to 00/06:48:59
Baseline: Several displayed Stokes: LL

Plot file version 9 created 28-AUG-2002 17:14:47
J0625+44 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



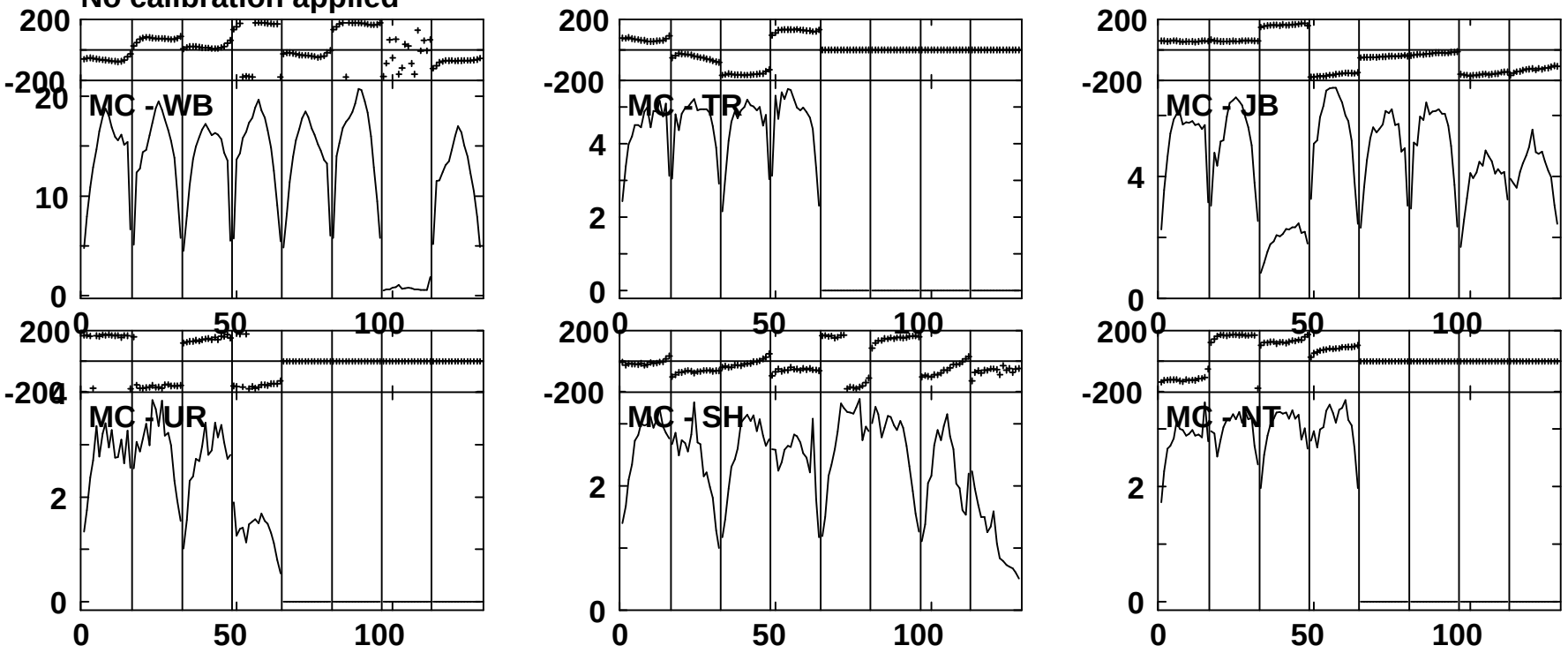
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:50:12 to 00/06:53:10
Baseline: Several displayed Stokes: LL

Plot file version 10 created 28-AUG-2002 17:14:50
J0612+41 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



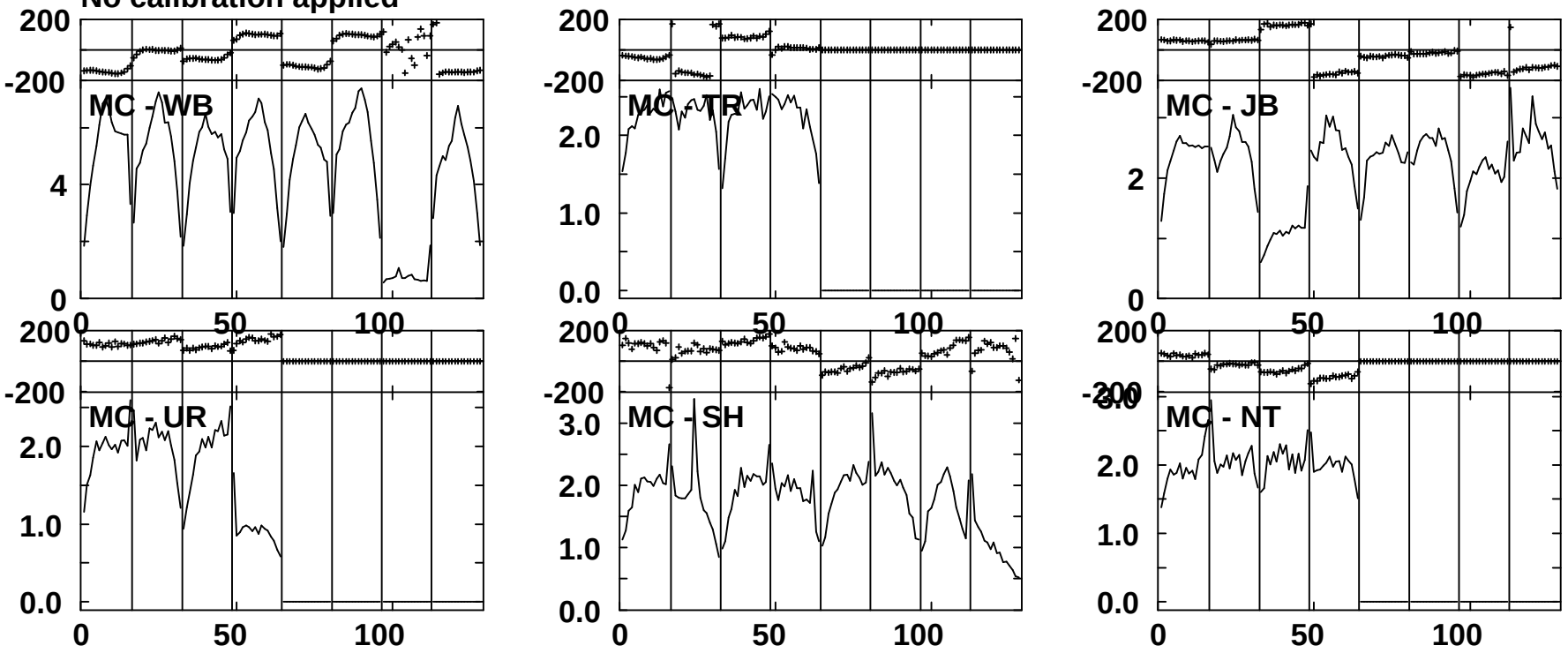
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:54:27 to 00/06:57:25
Baseline: Several displayed Stokes: LL

Plot file version 11 created 28-AUG-2002 17:14:57
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



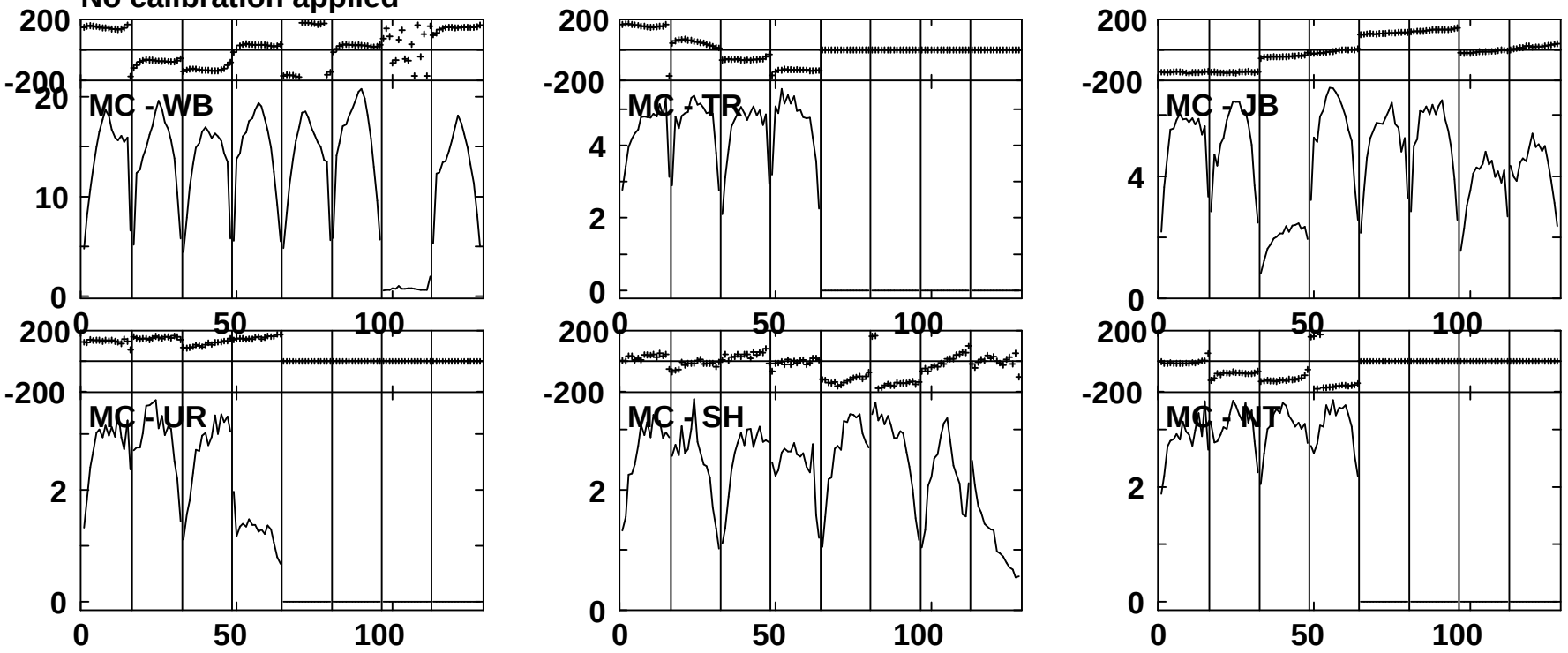
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:57:27 to 00/06:59:55
Baseline: Several displayed Stokes: LL

Plot file version 12 created 28-AUG-2002 17:15:02
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



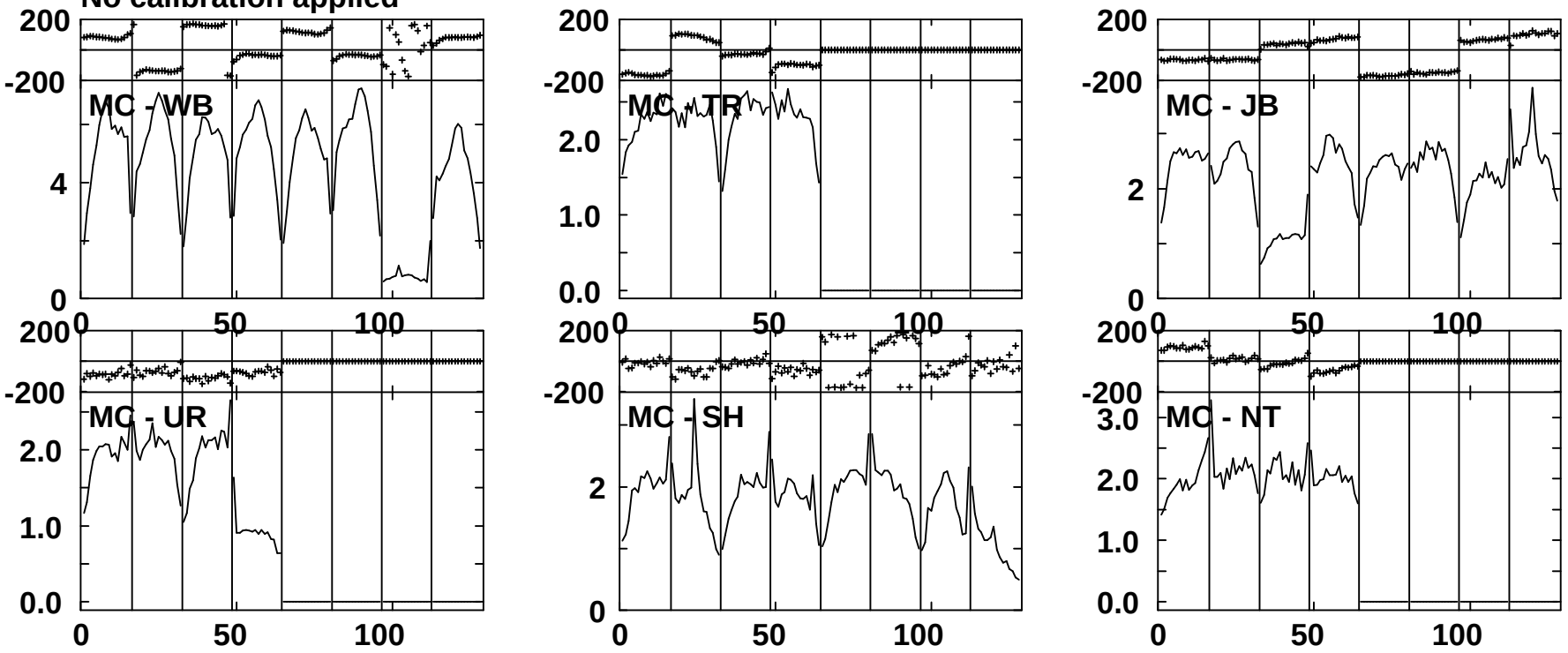
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:59:57 to 00/07:03:55
Baseline: Several displayed Stokes: LL

Plot file version 13 created 28-AUG-2002 17:15:07
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



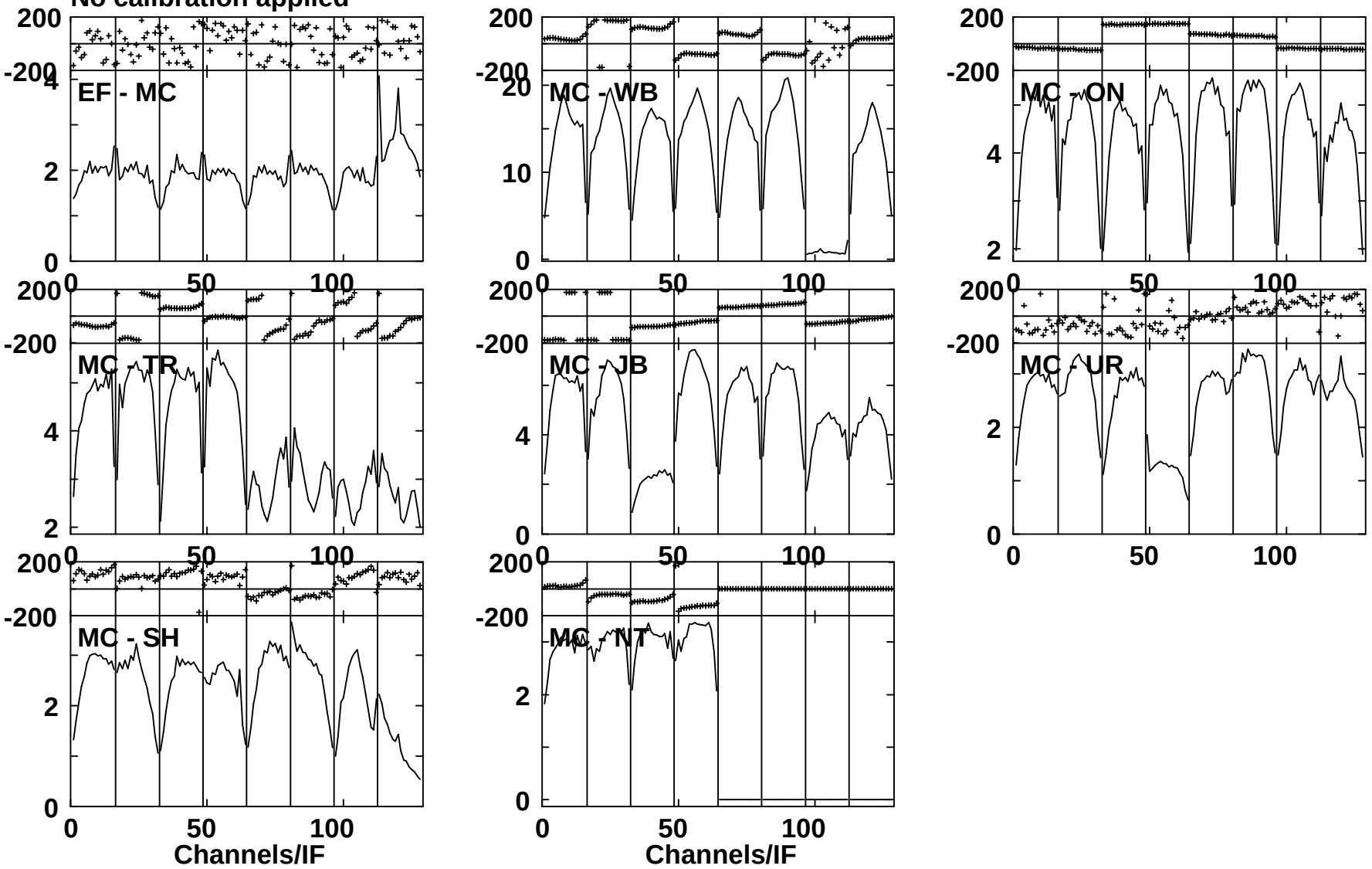
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:03:57 to 00/07:06:25
Baseline: Several displayed Stokes: LL

Plot file version 14 created 28-AUG-2002 17:15:16
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



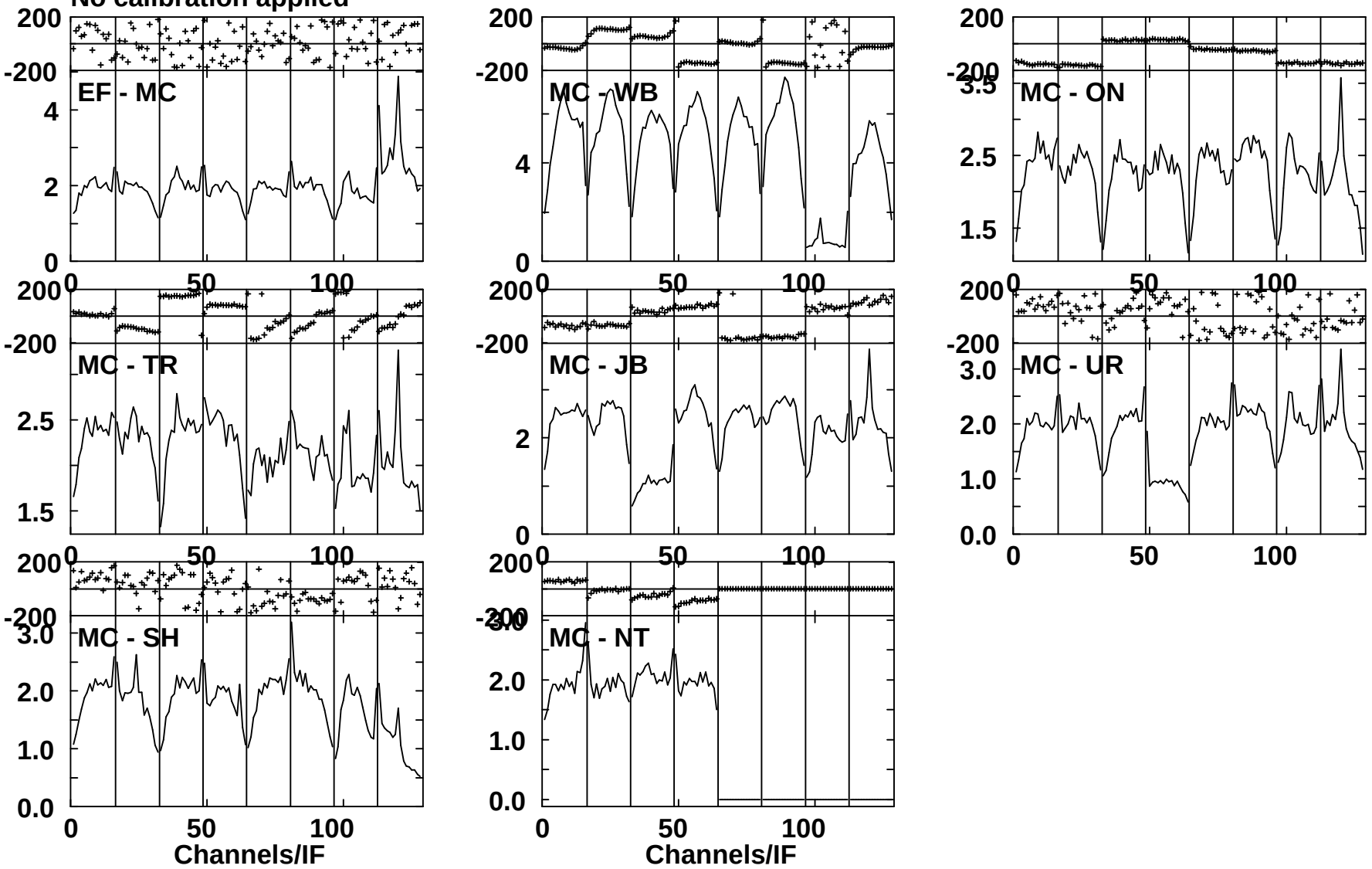
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:06:27 to 00/07:10:25
Baseline: Several displayed Stokes: LL

Plot file version 15 created 28-AUG-2002 17:15:26
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



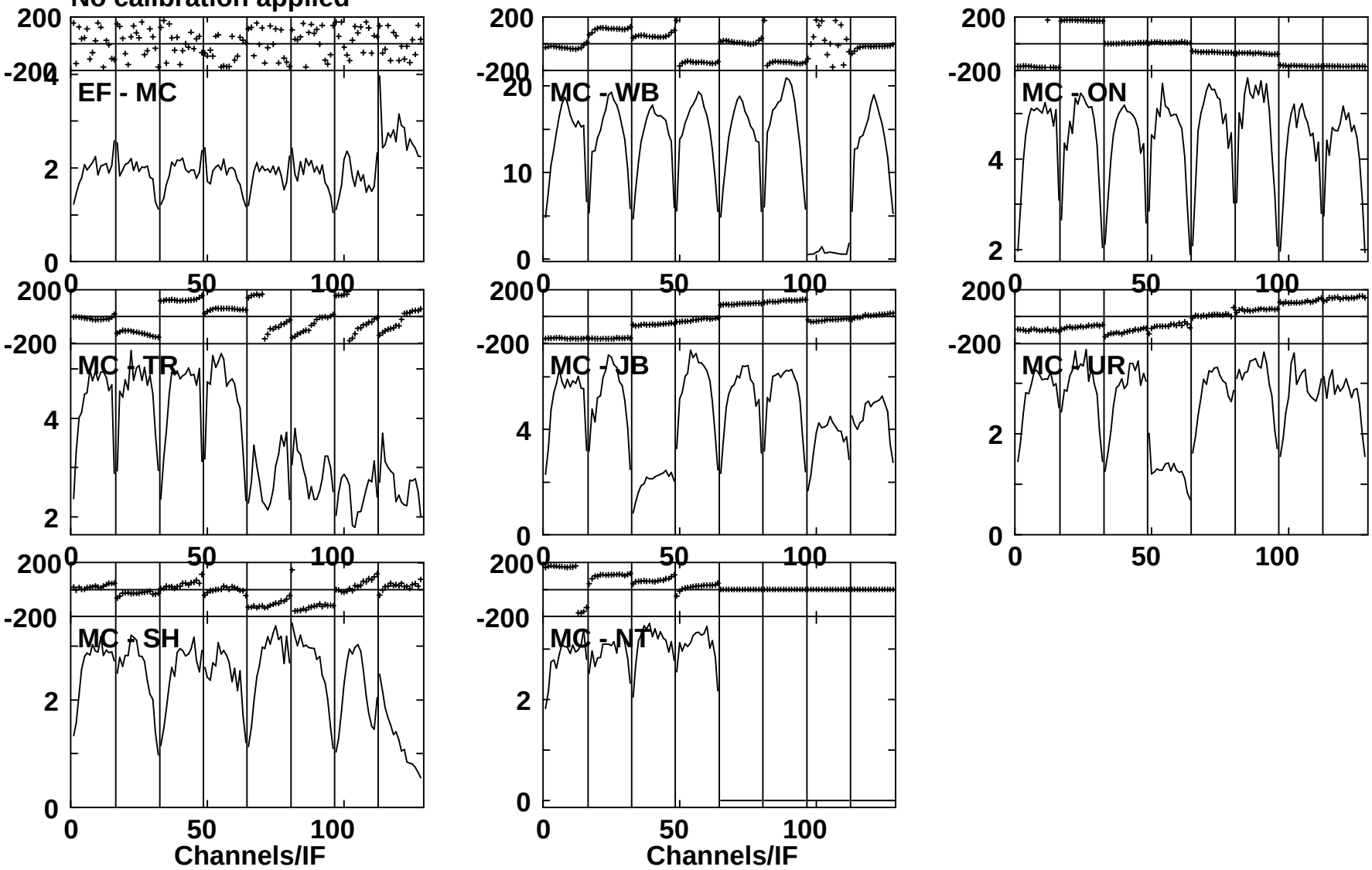
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:11:48 to 00/07:22:55
Baseline: Several displayed Stokes: LL

Plot file version 16 created 28-AUG-2002 17:15:44
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



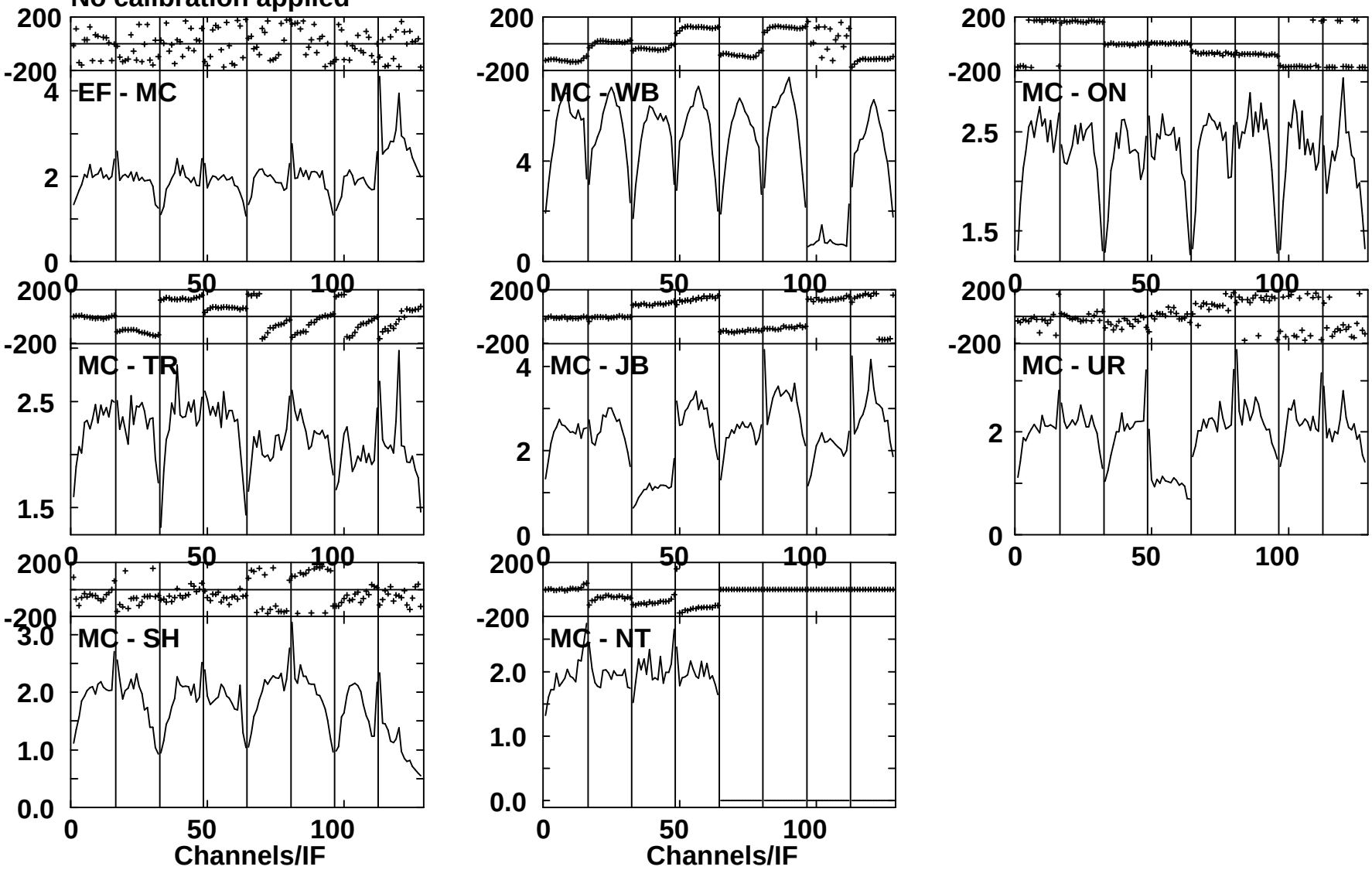
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:22:57 to 00/07:26:55
Baseline: Several displayed Stokes: LL

Plot file version 17 created 28-AUG-2002 17:15:54
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



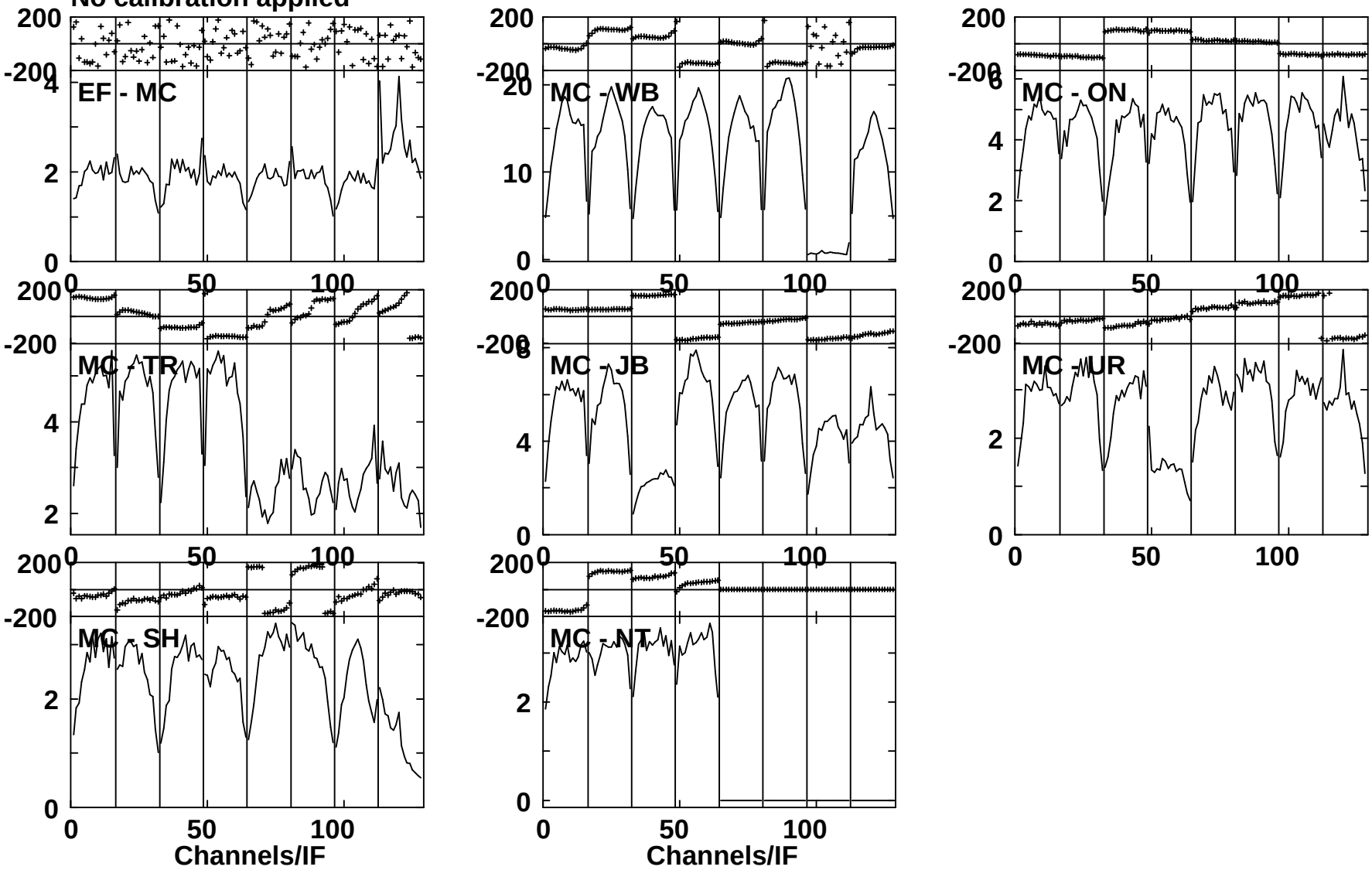
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:26:57 to 00/07:29:25
Baseline: Several displayed Stokes: LL

Plot file version 18 created 28-AUG-2002 17:16:01
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



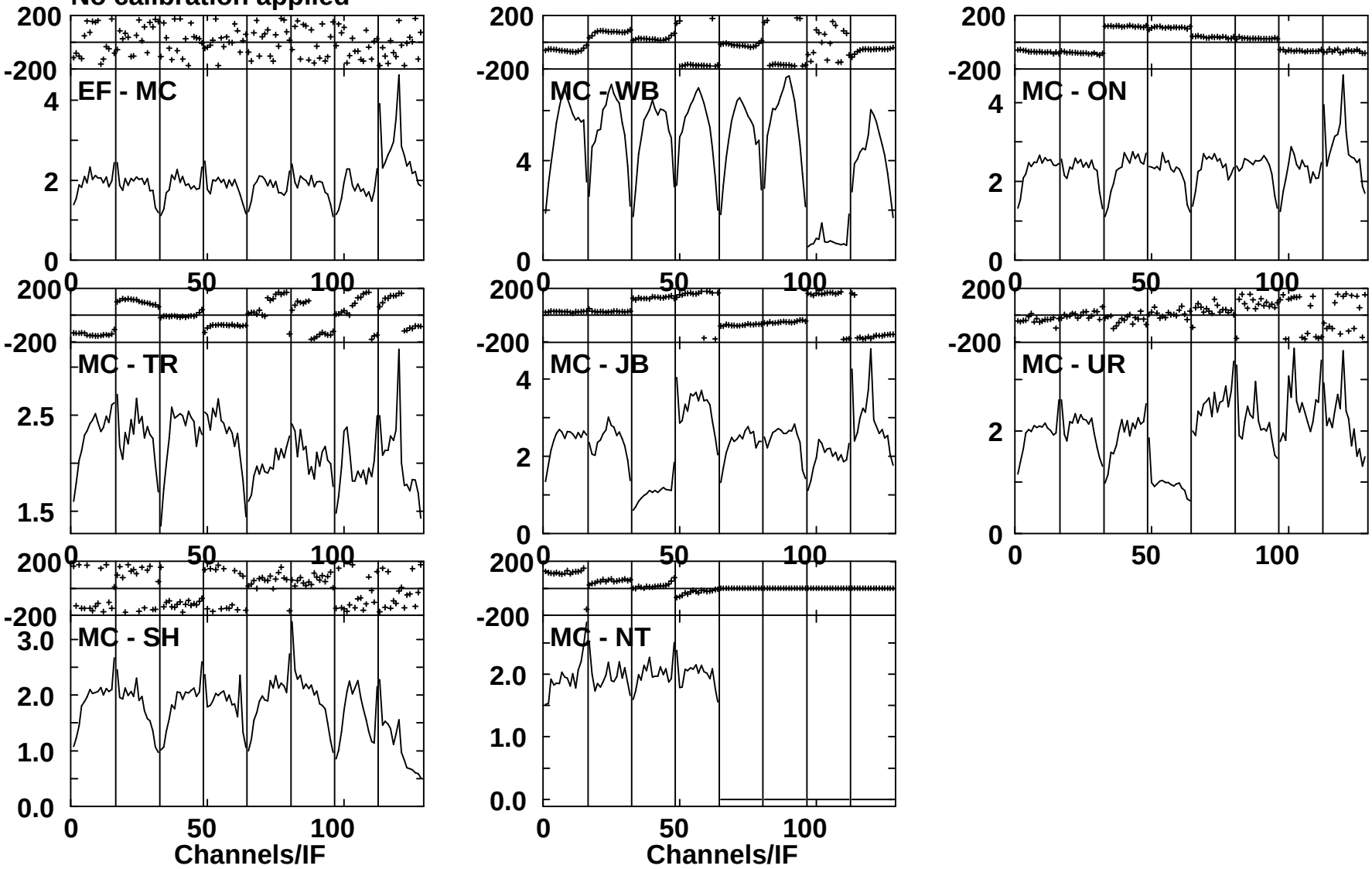
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:29:27 to 00/07:33:25
Baseline: Several displayed Stokes: LL

Plot file version 19 created 28-AUG-2002 17:16:08
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



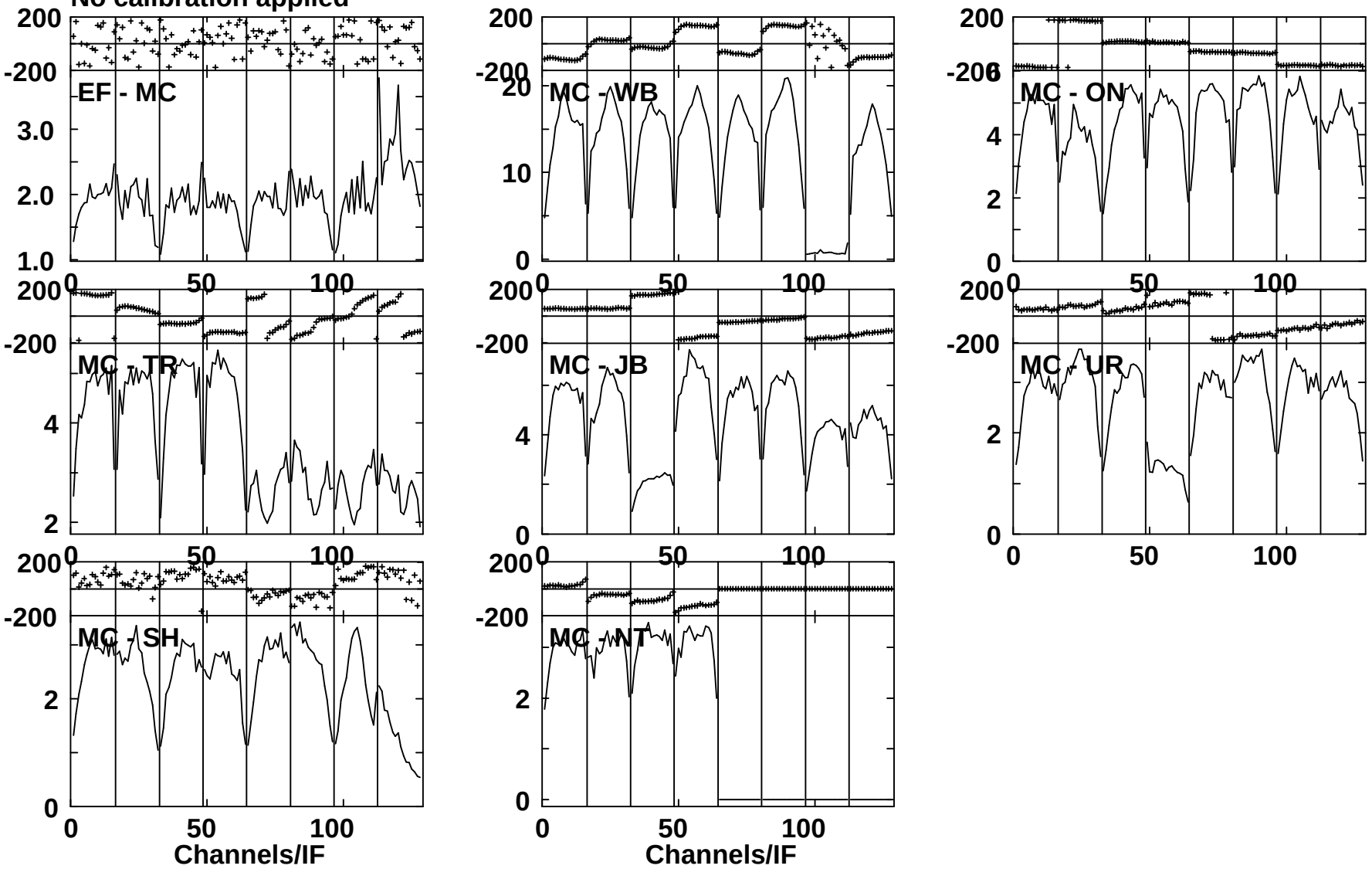
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:34:45 to 00/07:36:55
Baseline: Several displayed Stokes: LL

Plot file version 20 created 28-AUG-2002 17:16:15
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



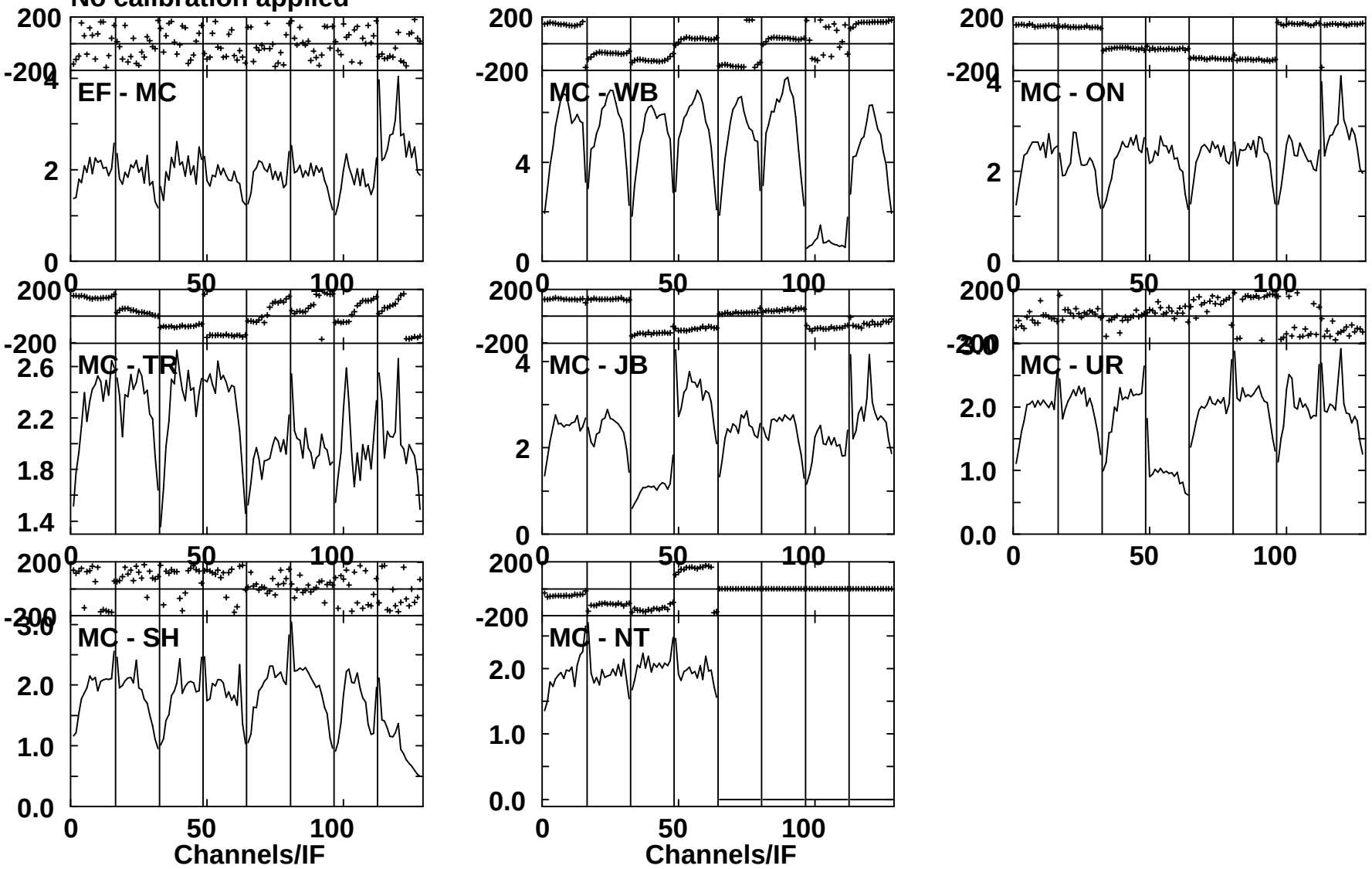
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:36:57 to 00/07:40:55
Baseline: Several displayed Stokes: LL

Plot file version 21 created 28-AUG-2002 17:16:24
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



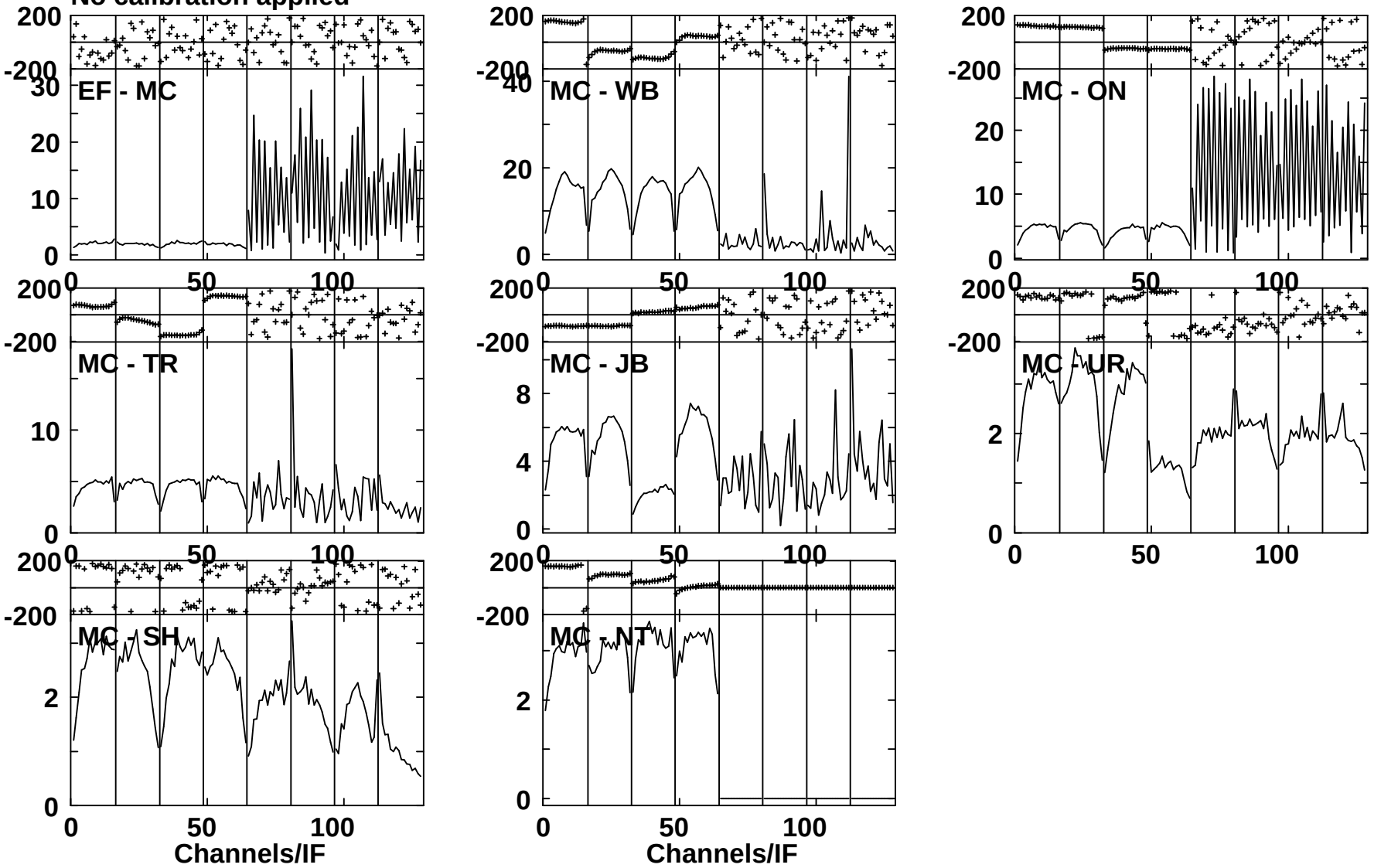
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:40:57 to 00/07:43:25
Baseline: Several displayed Stokes: LL

Plot file version 22 created 28-AUG-2002 17:16:32
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



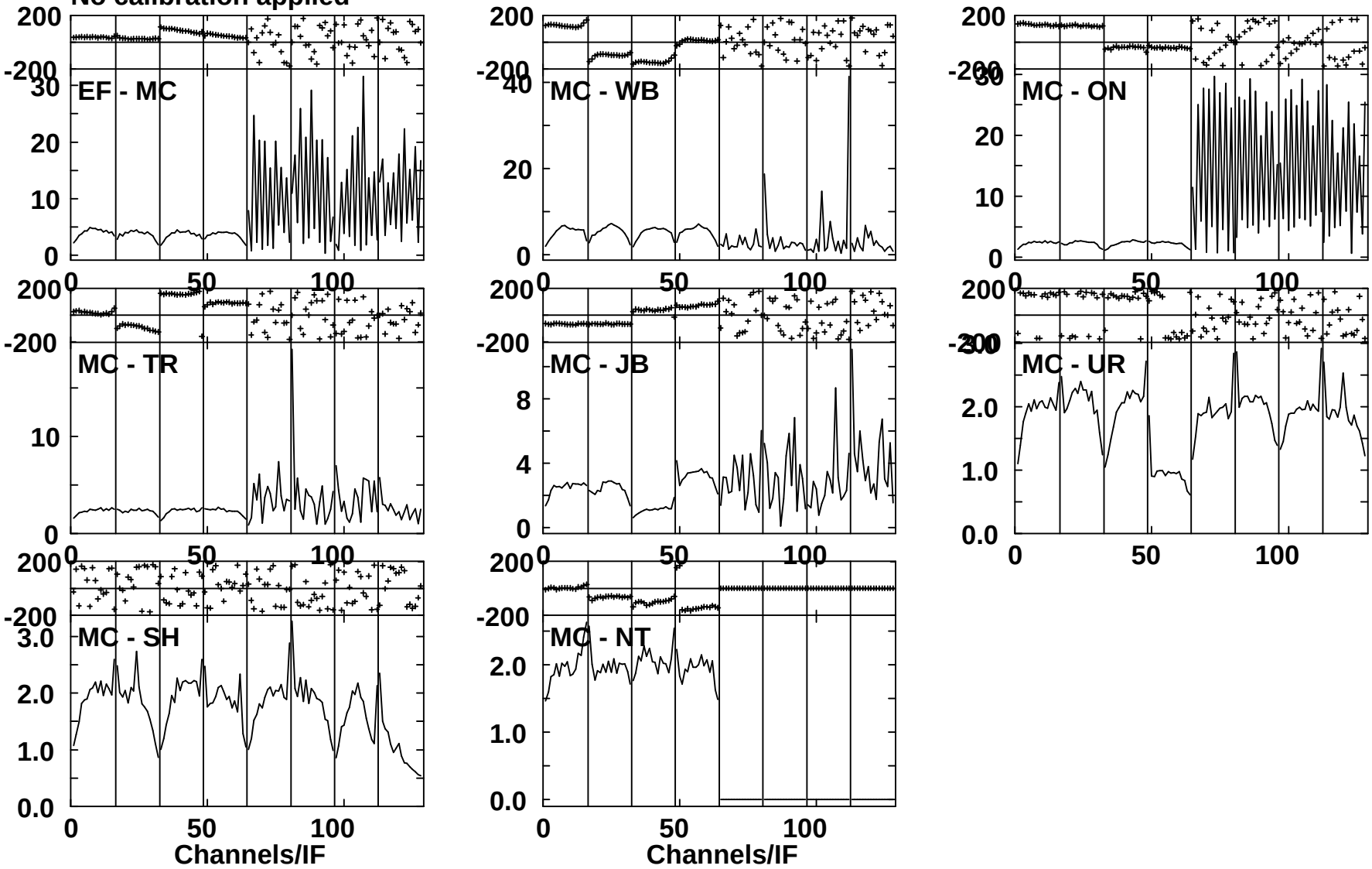
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:43:27 to 00/07:47:25
Baseline: Several displayed Stokes: LL

Plot file version 23 created 28-AUG-2002 17:16:42
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



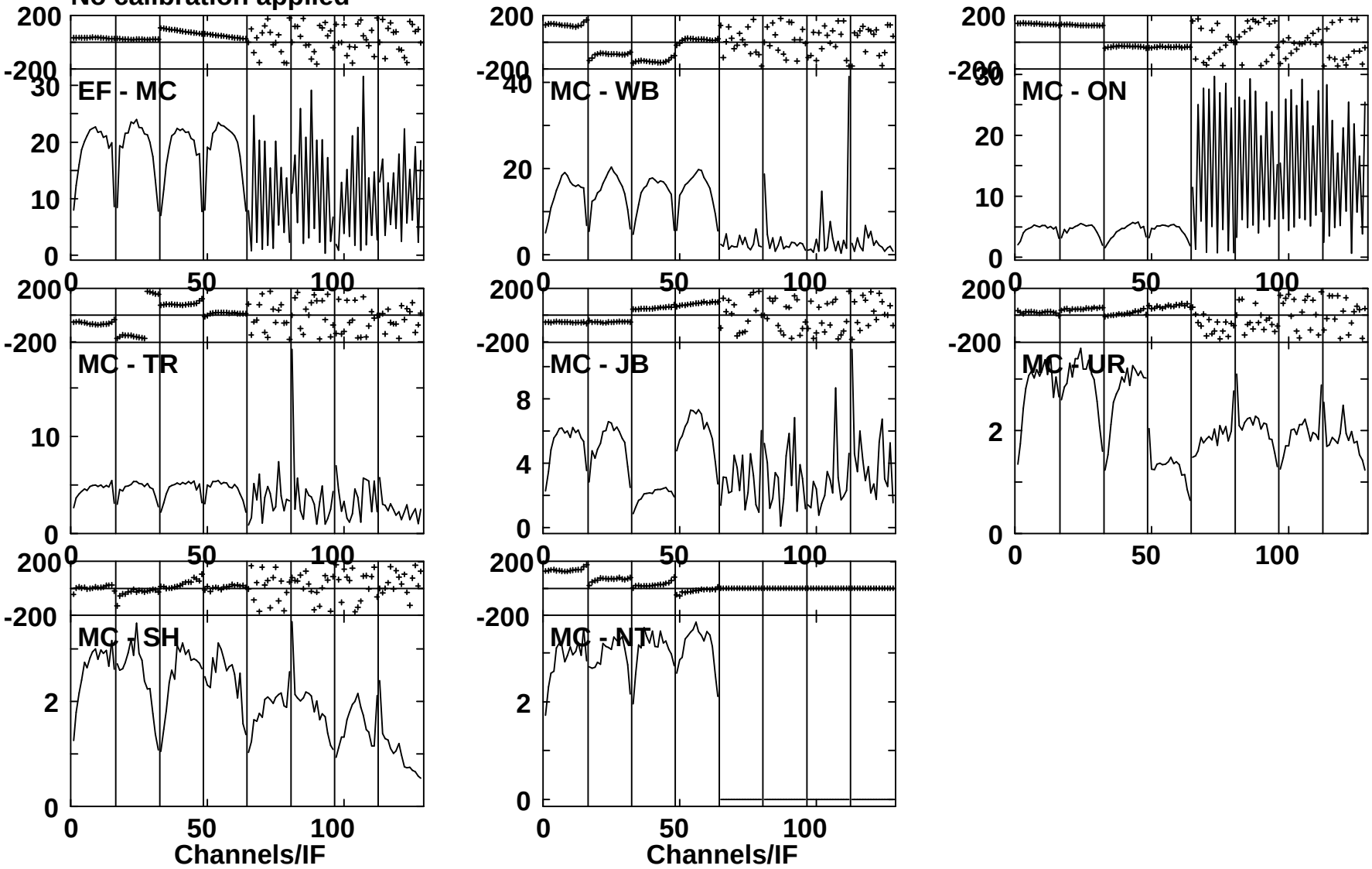
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:47:27 to 00/07:49:55
Baseline: Several displayed Stokes: LL

Plot file version 24 created 28-AUG-2002 17:16:49
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



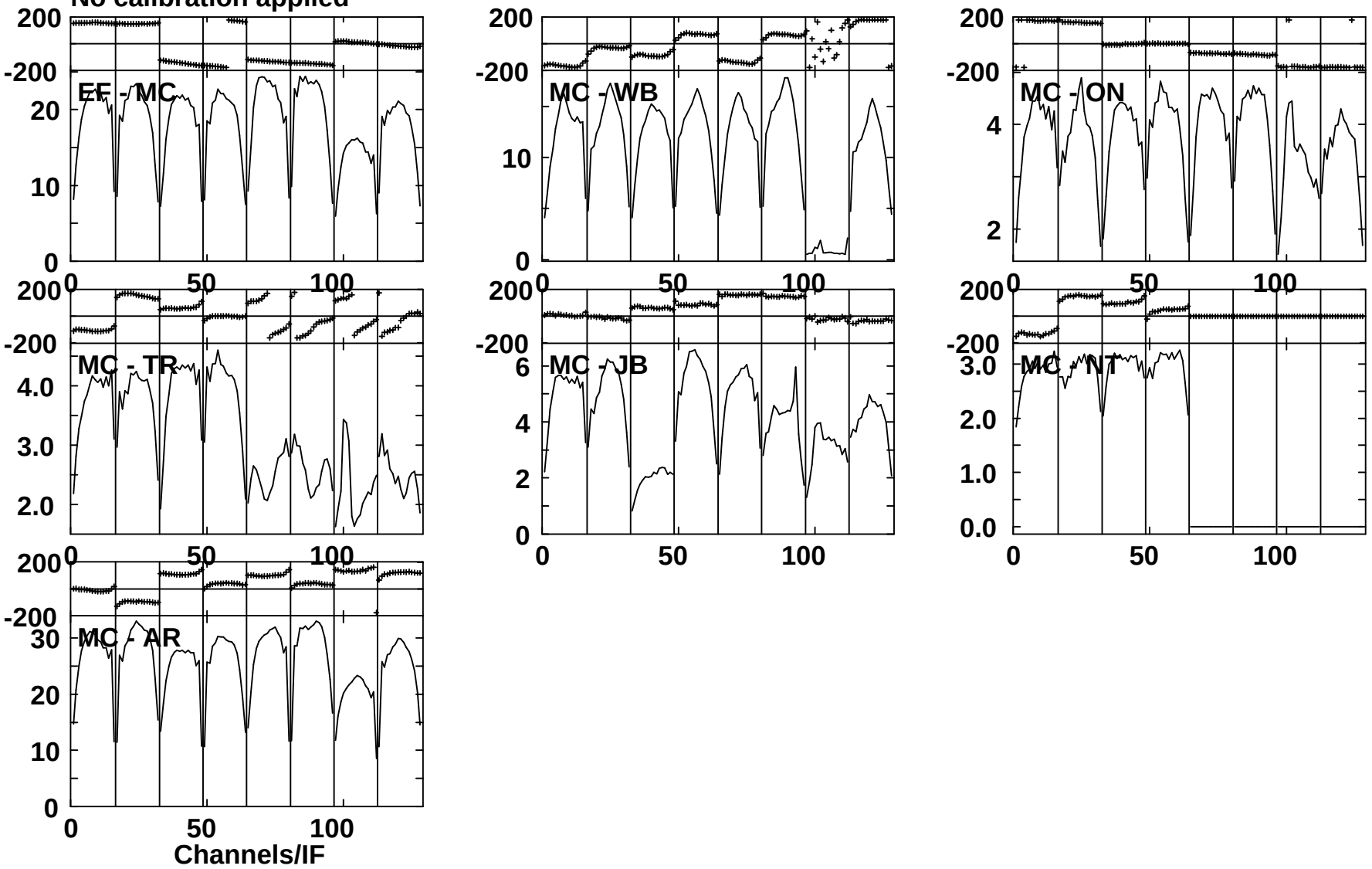
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:49:57 to 00/07:53:55
Baseline: Several displayed Stokes: LL

Plot file version 25 created 28-AUG-2002 17:17:03
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



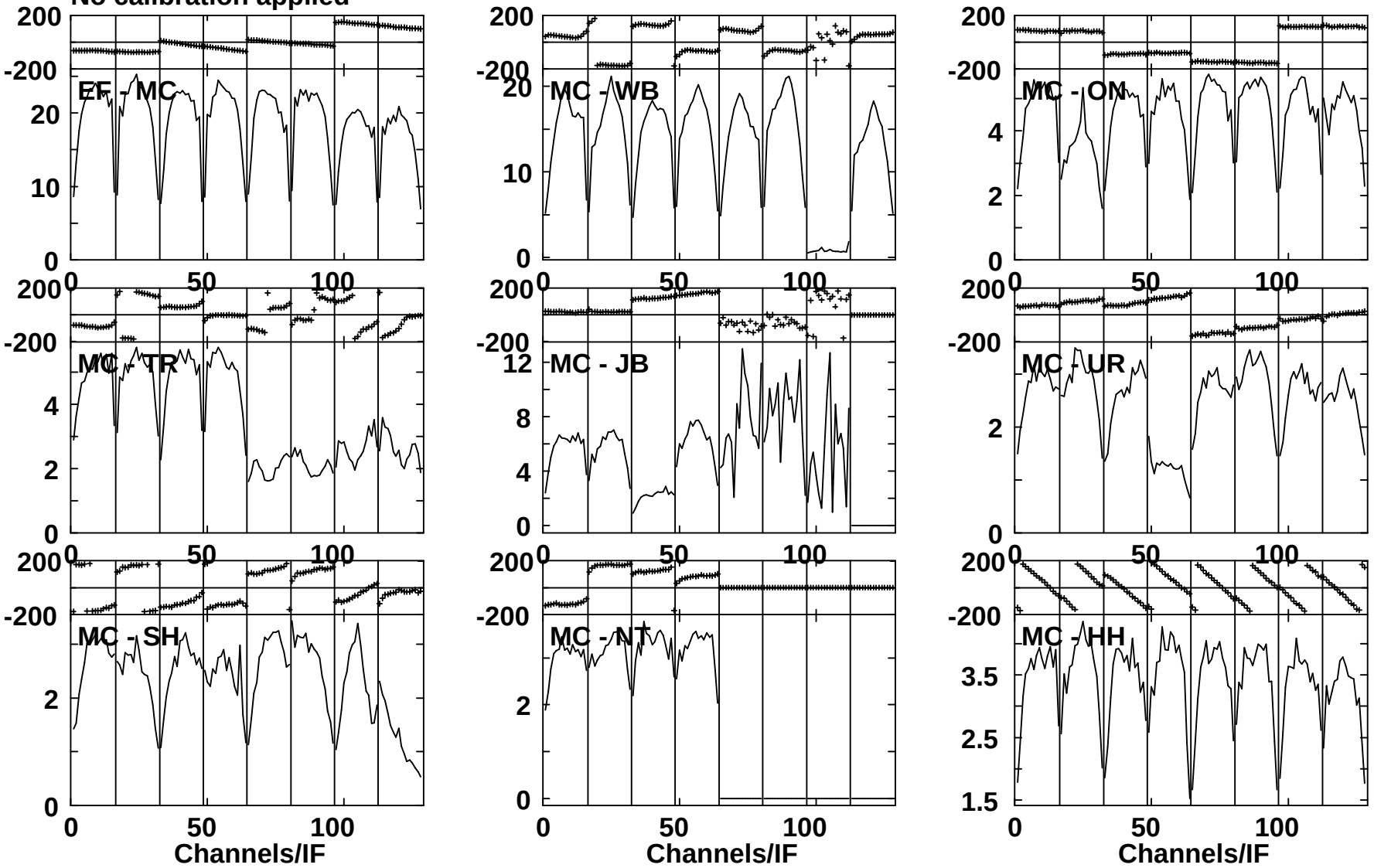
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:53:57 to 00/07:56:25
Baseline: Several displayed Stokes: LL

Plot file version 26 created 28-AUG-2002 17:17:26
J2148+06 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



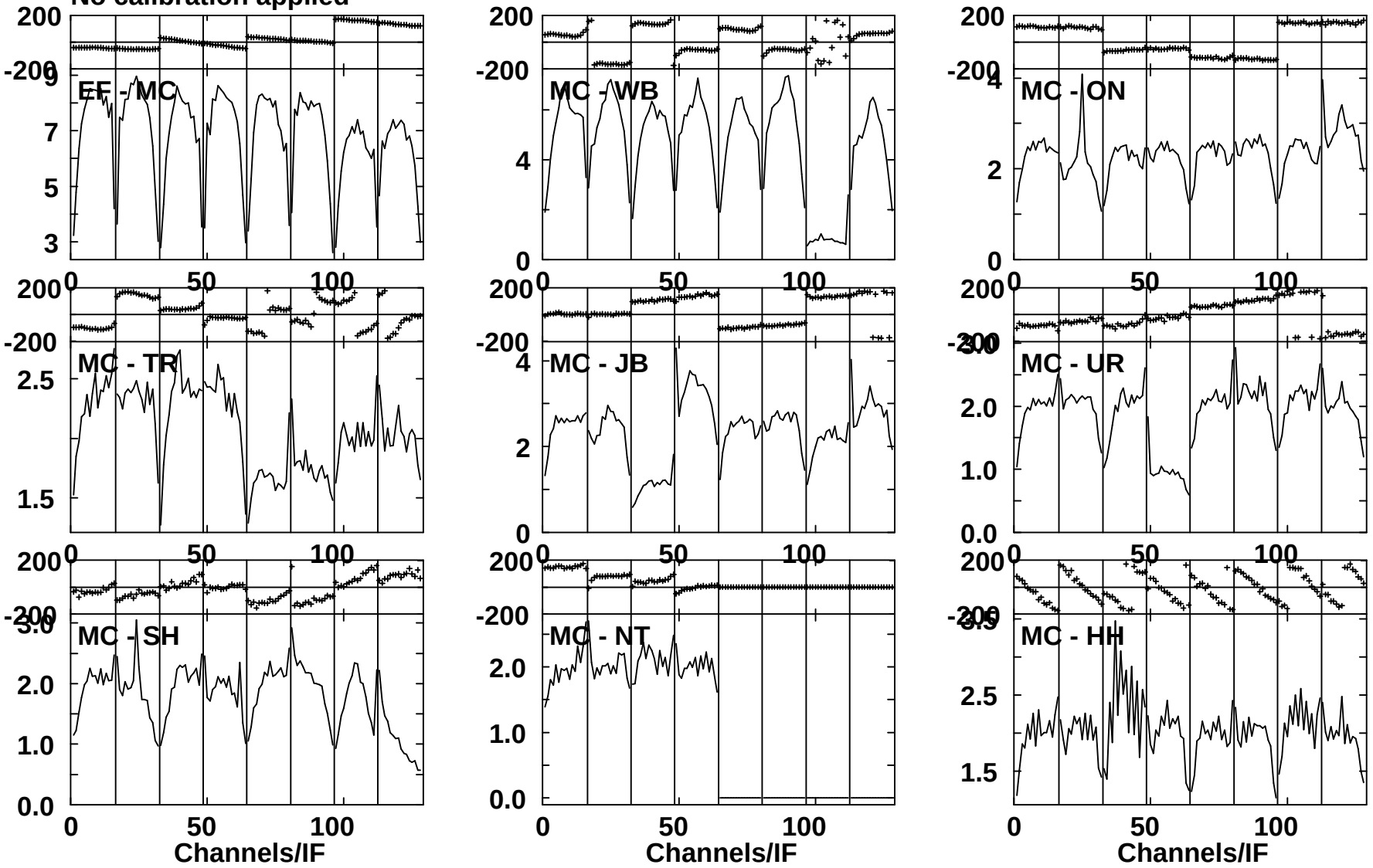
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:06:48 to 00/08:28:25
Baseline: Several displayed Stokes: LL

Plot file version 27 created 28-AUG-2002 17:17:51
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



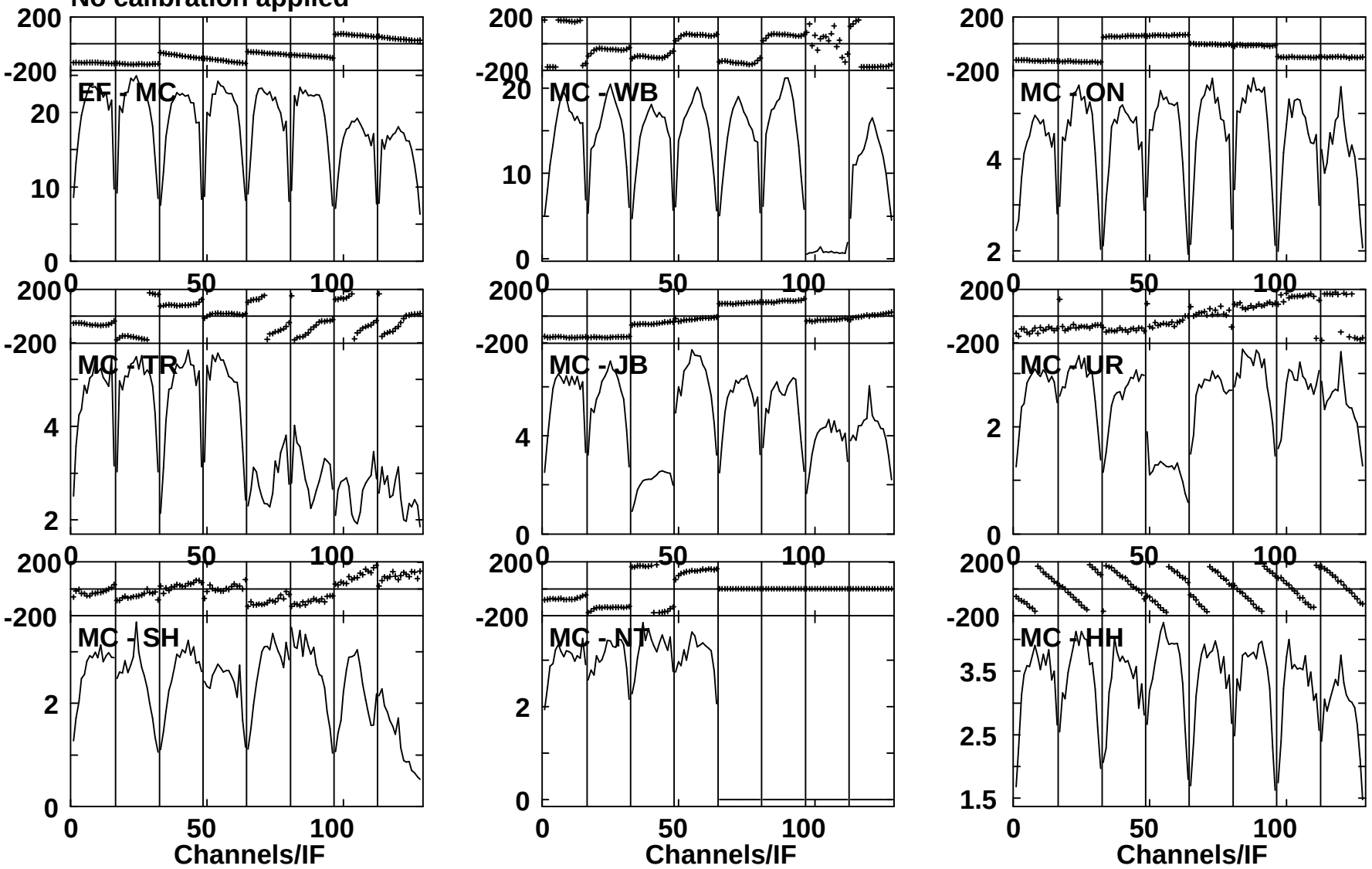
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:36:20 to 00/08:38:25
Baseline: Several displayed Stokes: LL

Plot file version 28 created 28-AUG-2002 17:17:58
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



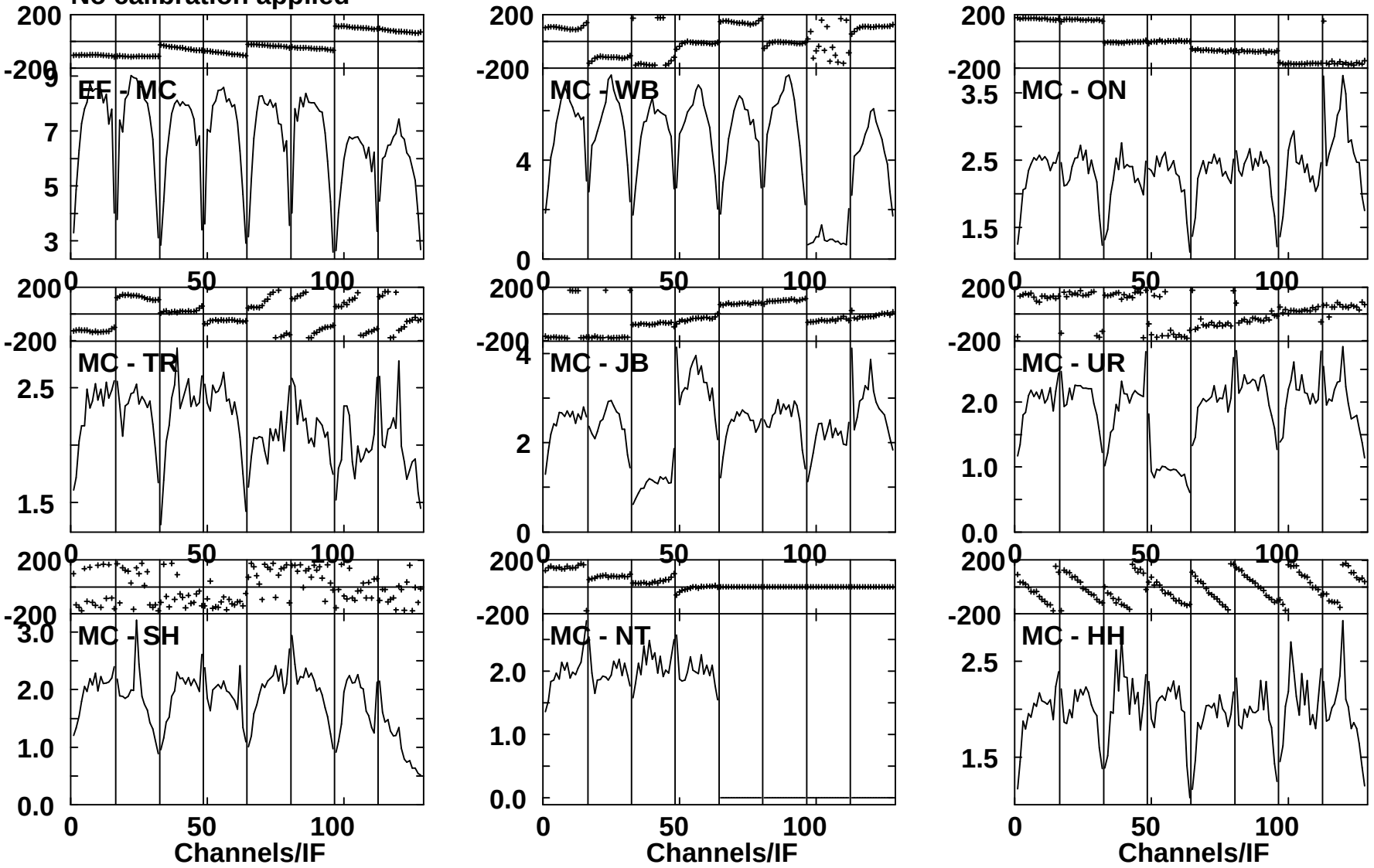
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:38:27 to 00/08:42:25
Baseline: Several displayed Stokes: LL

Plot file version 29 created 28-AUG-2002 17:18:10
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



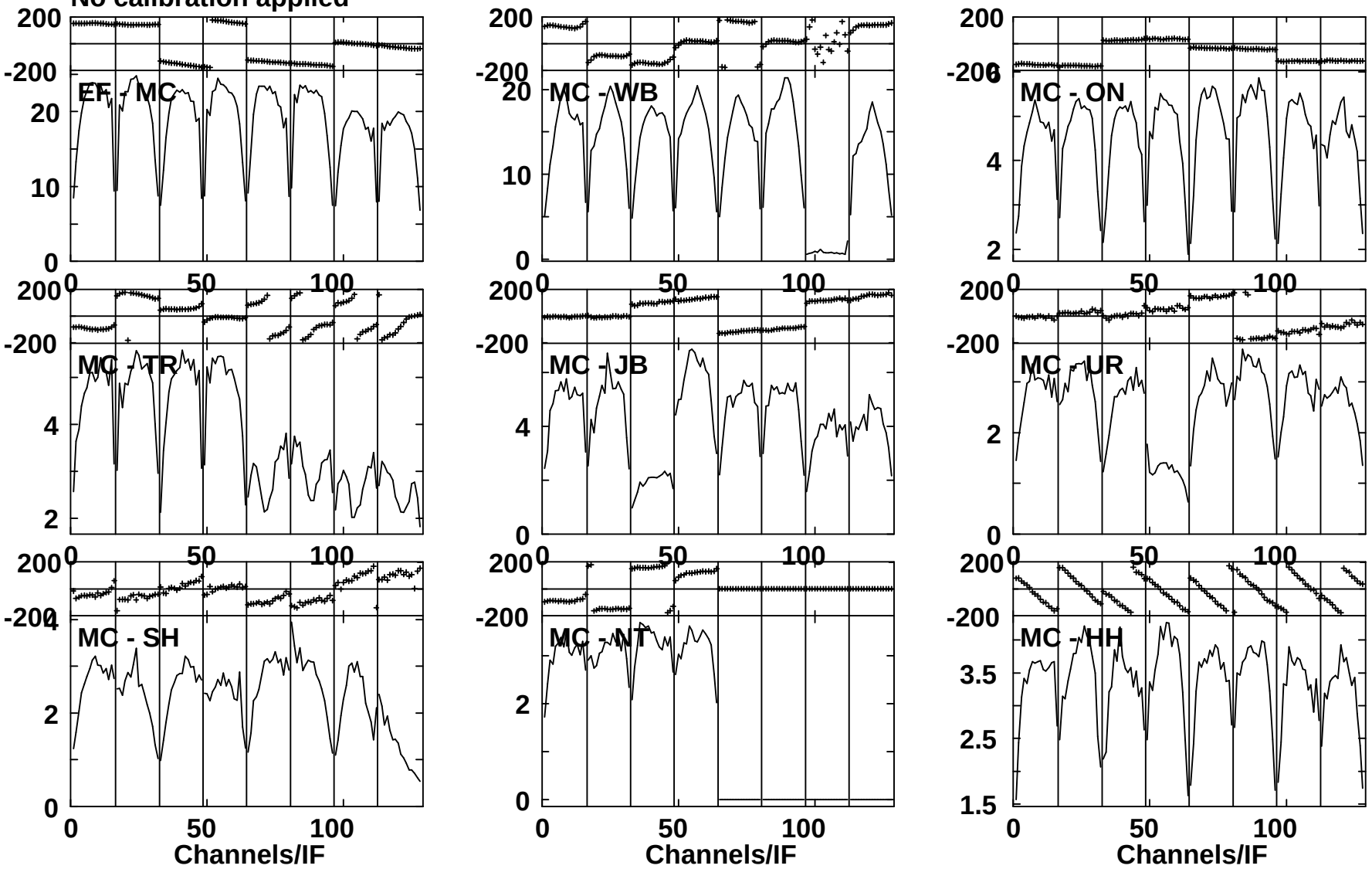
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:42:27 to 00/08:44:55
Baseline: Several displayed Stokes: LL

Plot file version 30 created 28-AUG-2002 17:18:19
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



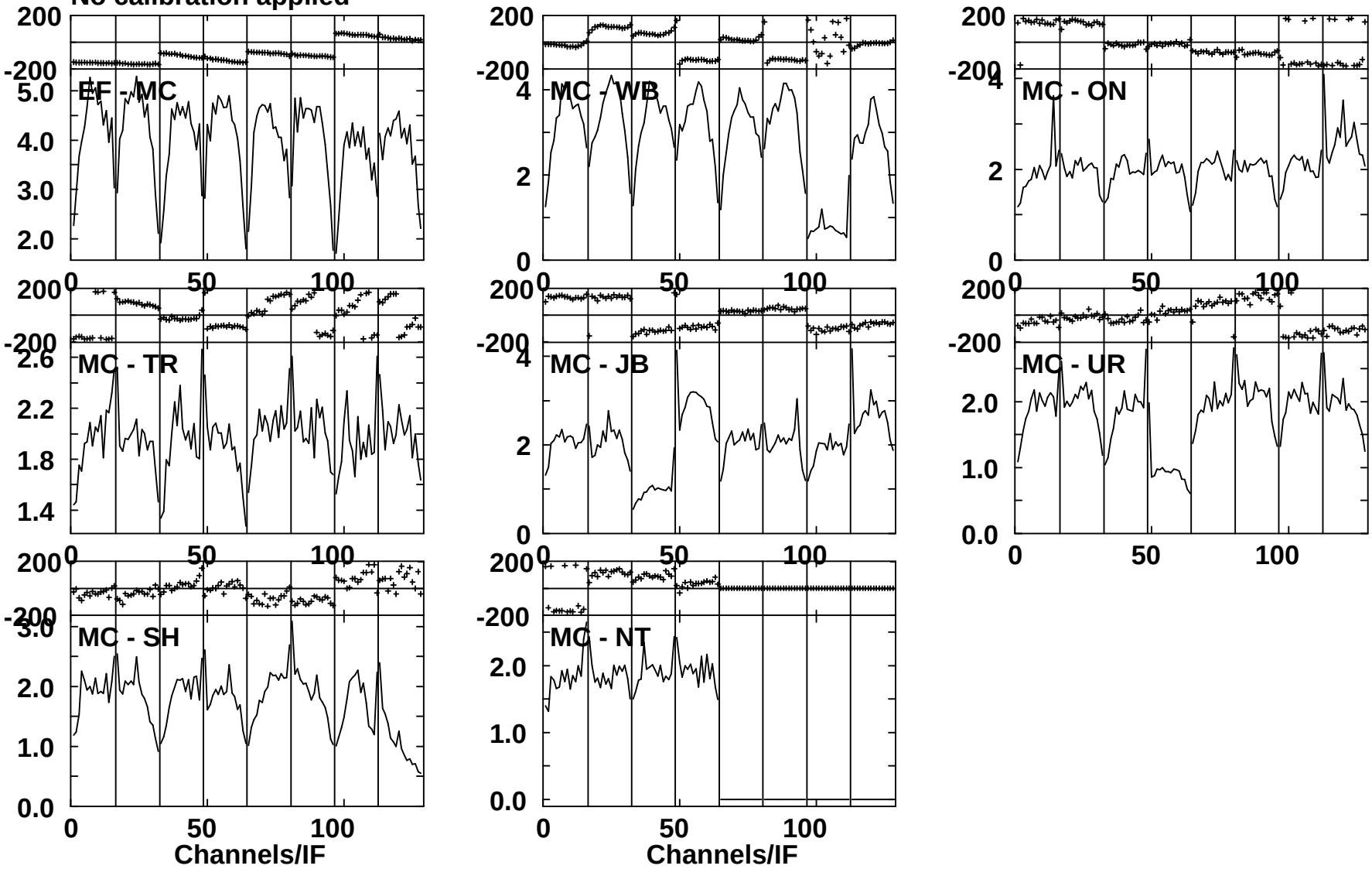
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:44:57 to 00/08:48:55
Baseline: Several displayed Stokes: LL

Plot file version 31 created 28-AUG-2002 17:18:30
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



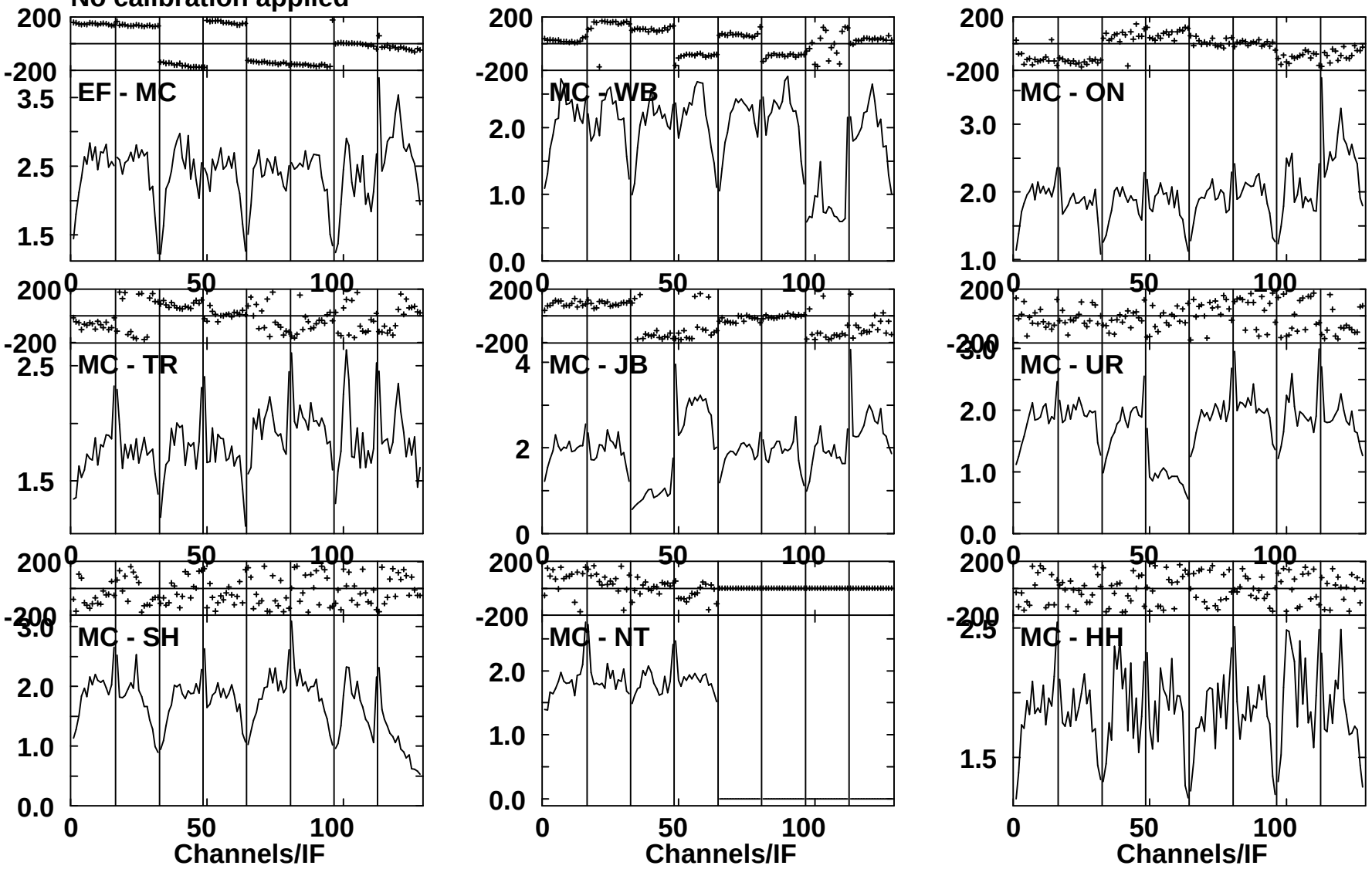
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:48:57 to 00/08:51:25
Baseline: Several displayed Stokes: LL

Plot file version 32 created 28-AUG-2002 17:18:37
J0607+47 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



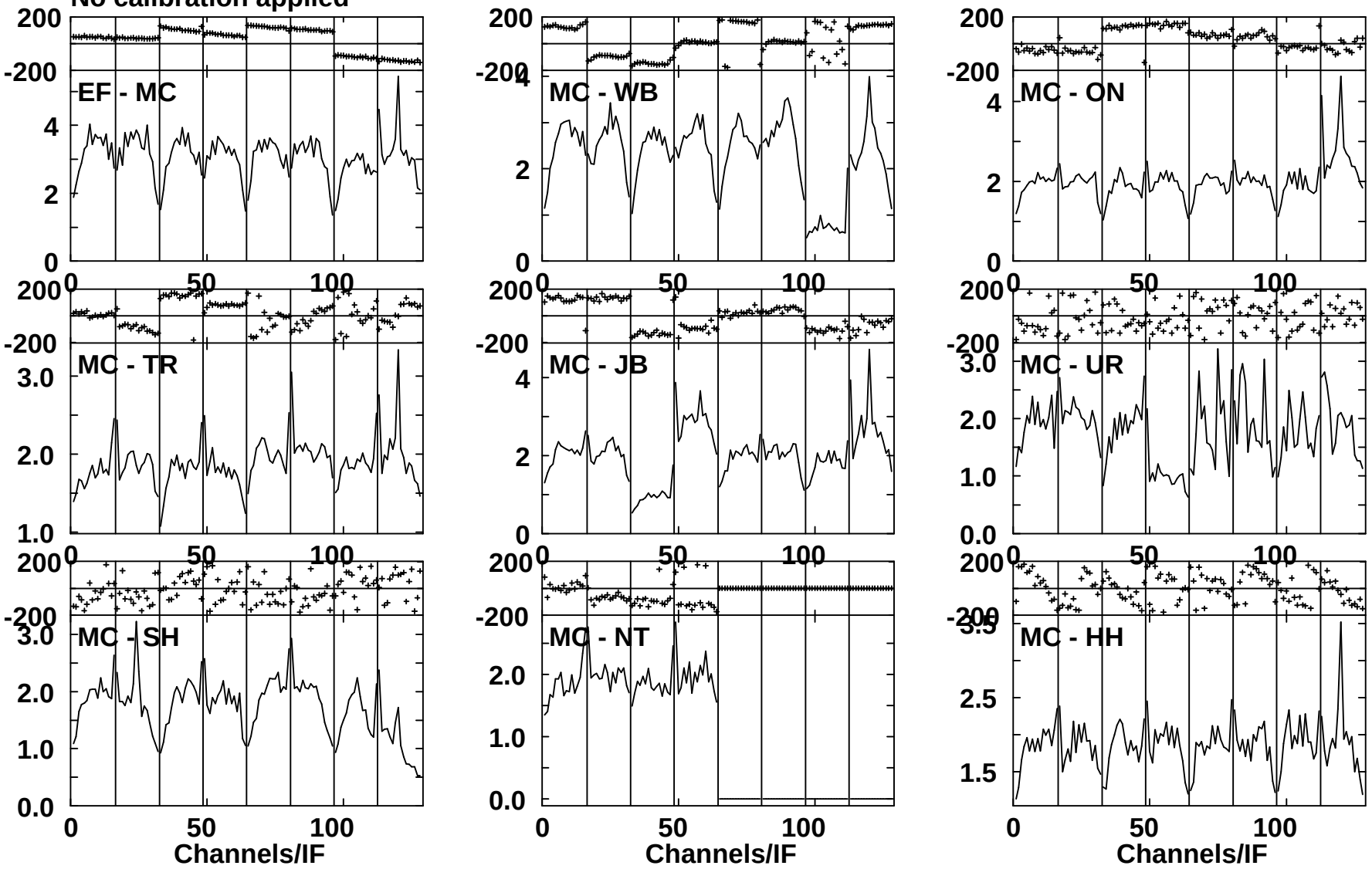
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:52:21 to 00/08:54:29
Baseline: Several displayed Stokes: LL

Plot file version 33 created 28-AUG-2002 17:18:42
J0625+44 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



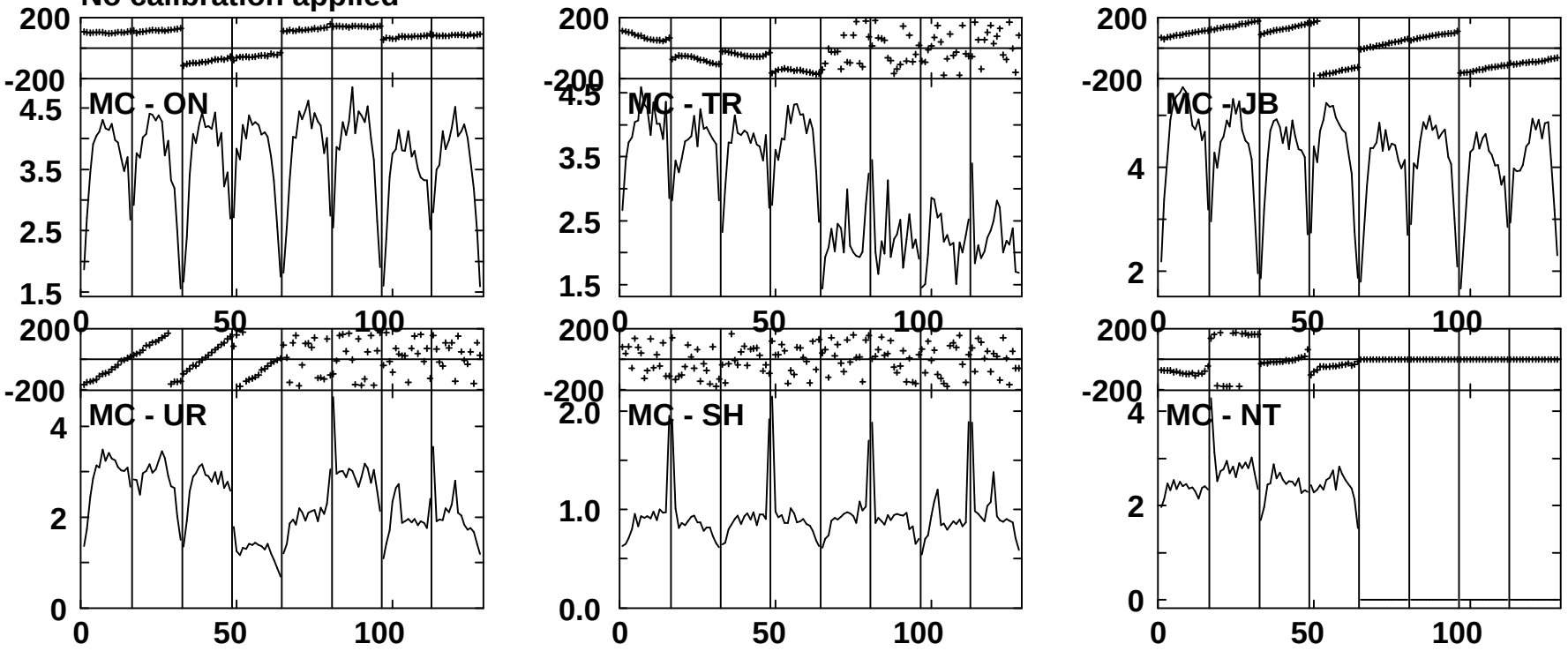
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:55:03 to 00/08:57:11
Baseline: Several displayed Stokes: LL

Plot file version 34 created 28-AUG-2002 17:18:48
J0612+41 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



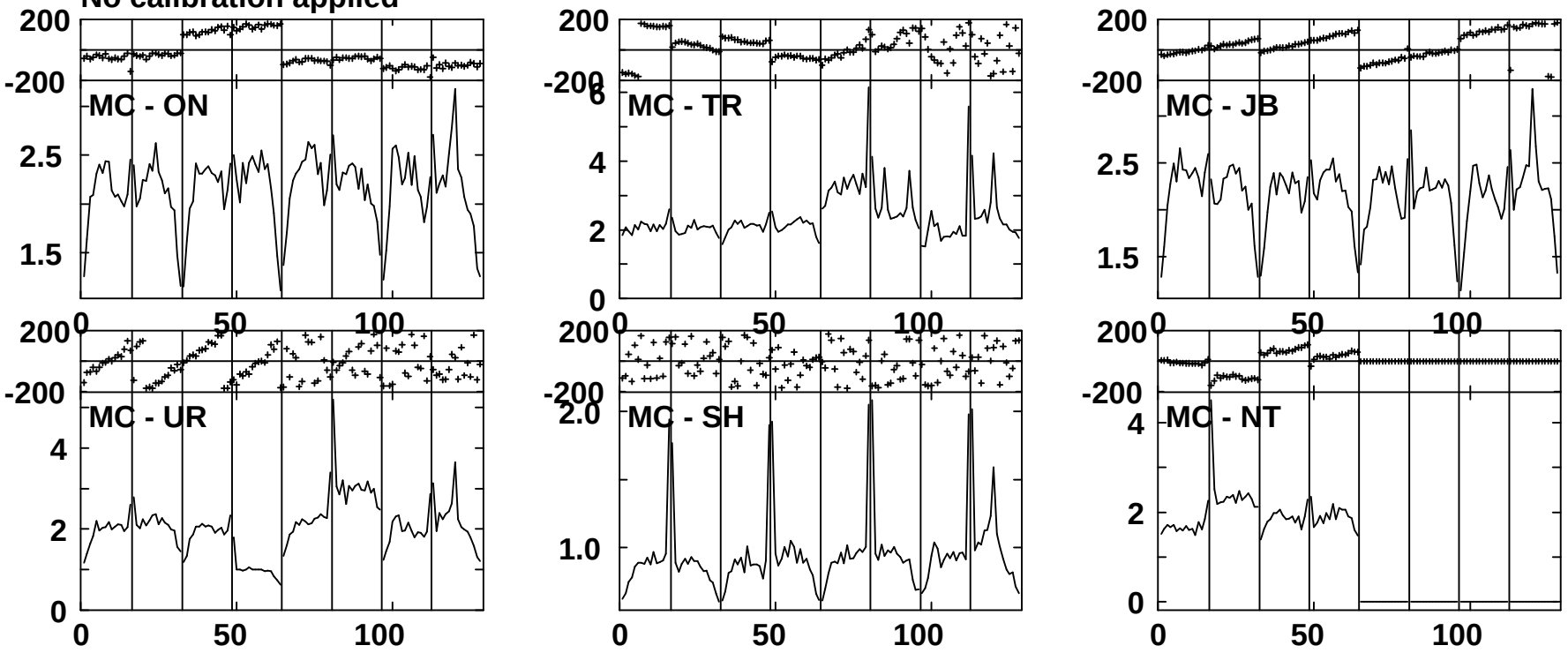
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:57:47 to 00/08:59:55
Baseline: Several displayed Stokes: LL

Plot file version 35 created 28-AUG-2002 17:18:56
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



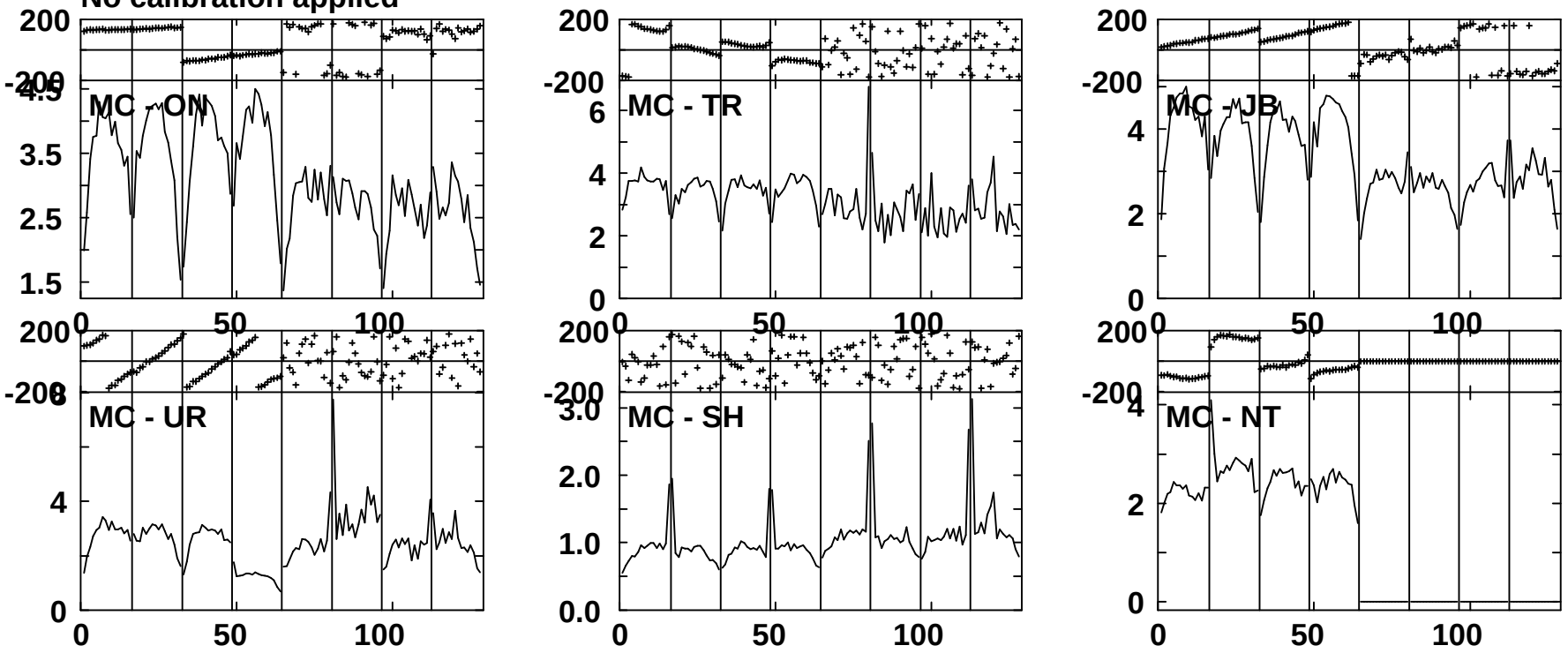
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:20:29 to 00/06:22:29
Baseline: Several displayed Stokes: RR

Plot file version 36 created 28-AUG-2002 17:19:02
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



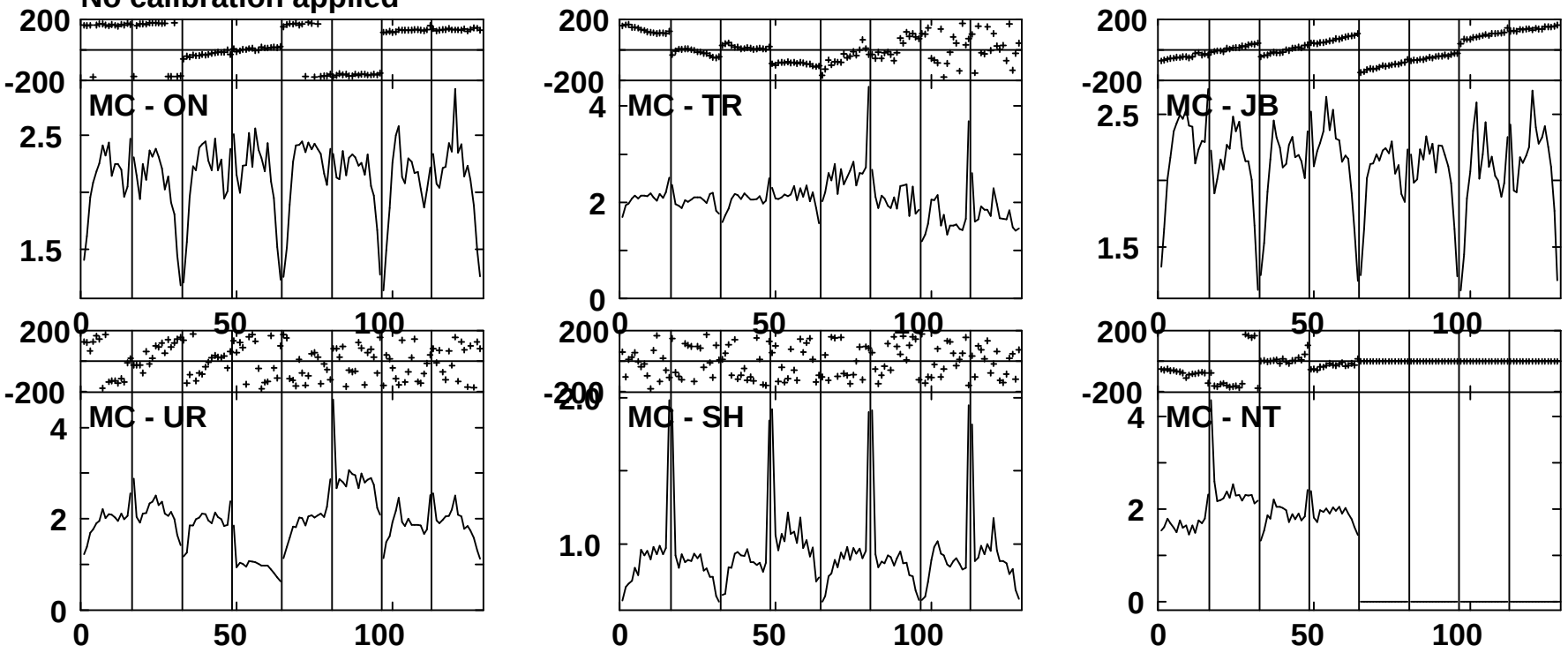
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:22:31 to 00/06:26:29
Baseline: Several displayed Stokes: RR

Plot file version 37 created 28-AUG-2002 17:19:08
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



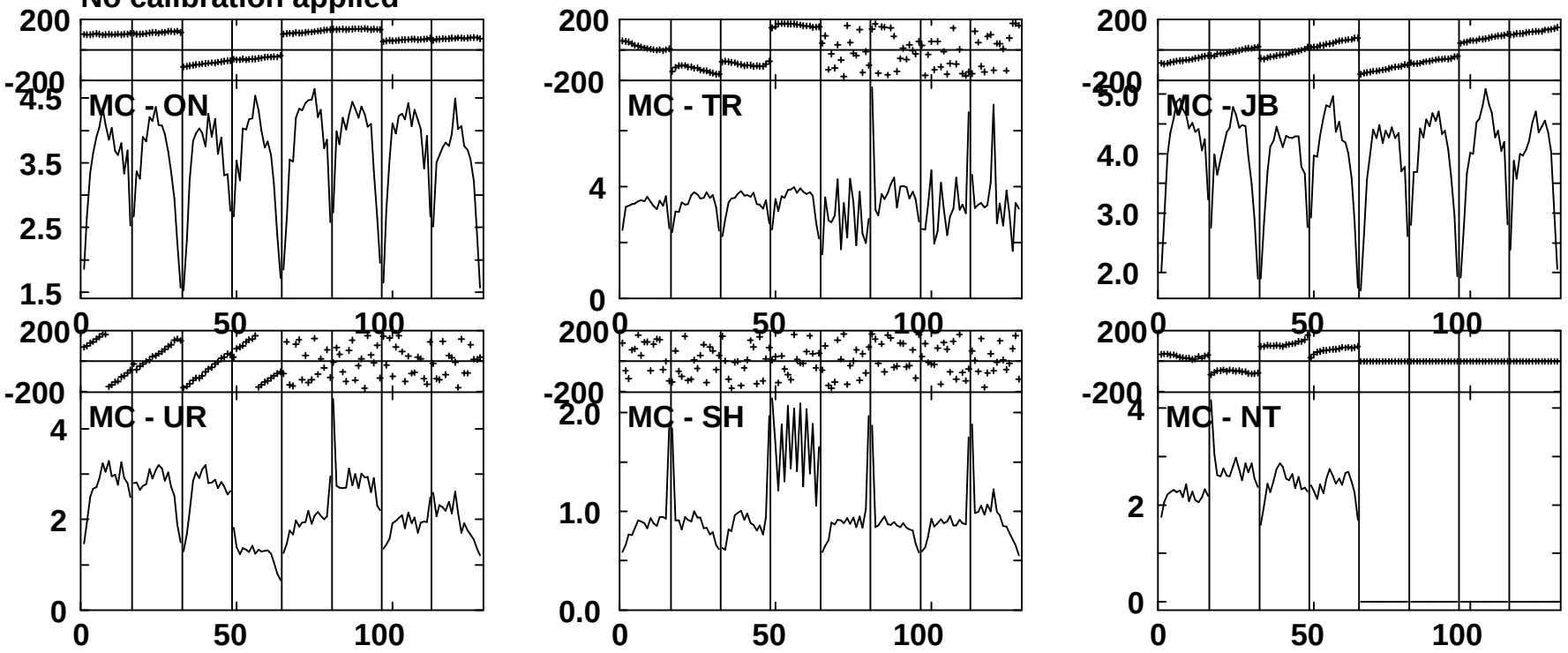
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:26:31 to 00/06:28:59
Baseline: Several displayed Stokes: RR

Plot file version 38 created 28-AUG-2002 17:19:14
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



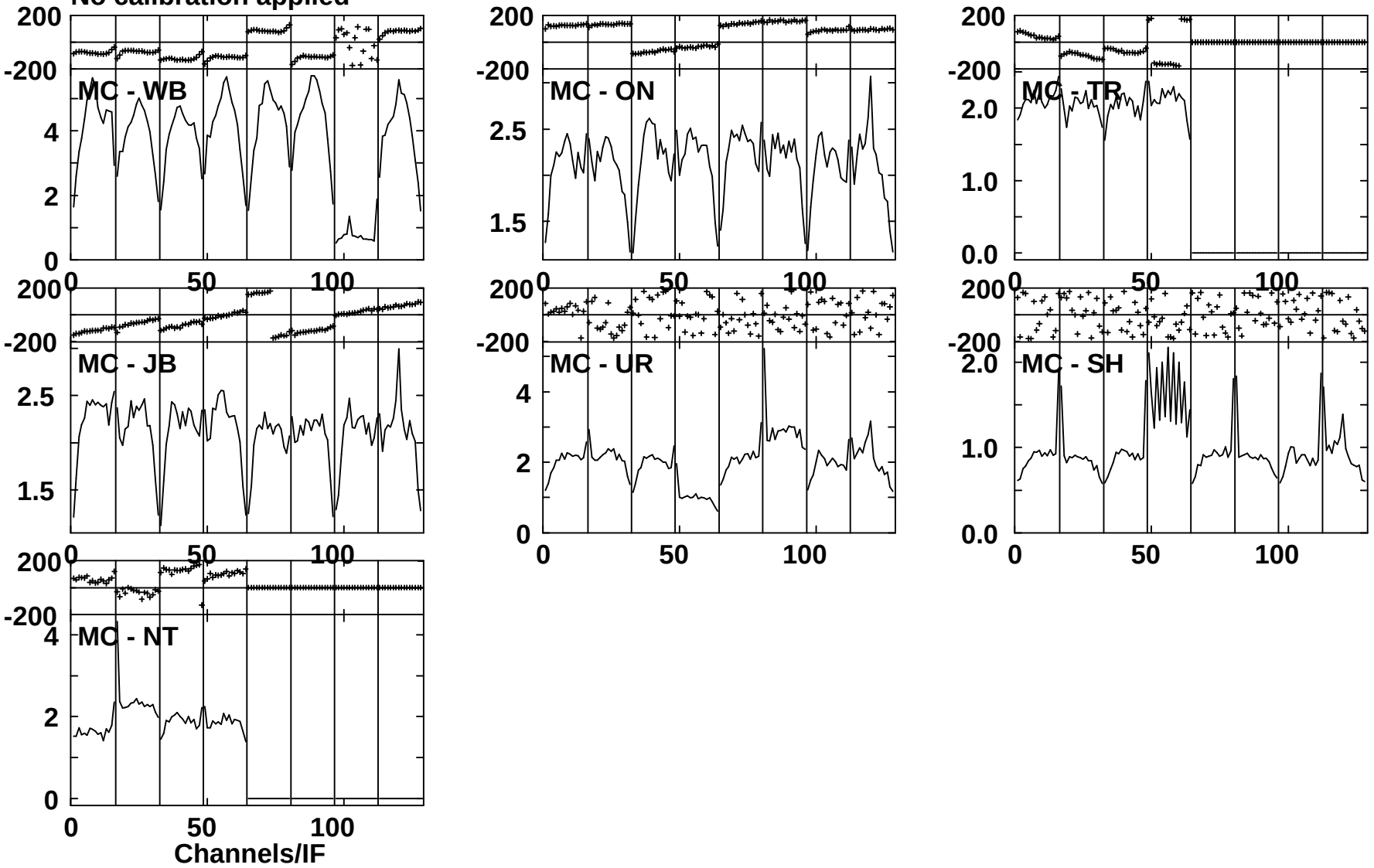
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:29:01 to 00/06:32:59
Baseline: Several displayed Stokes: RR

Plot file version 39 created 28-AUG-2002 17:19:21
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



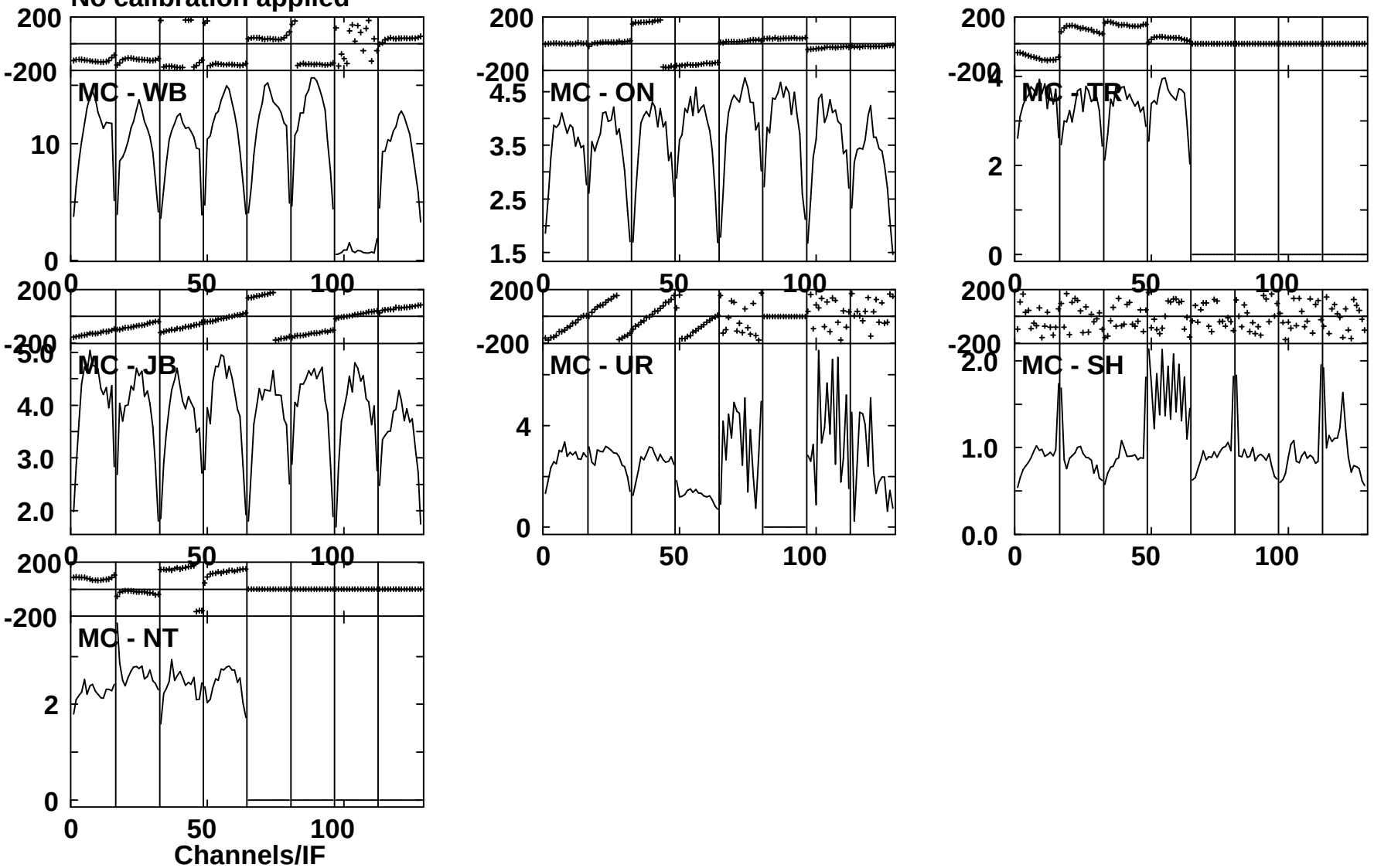
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:33:01 to 00/06:35:29
Baseline: Several displayed Stokes: RR

Plot file version 40 created 28-AUG-2002 17:19:26
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



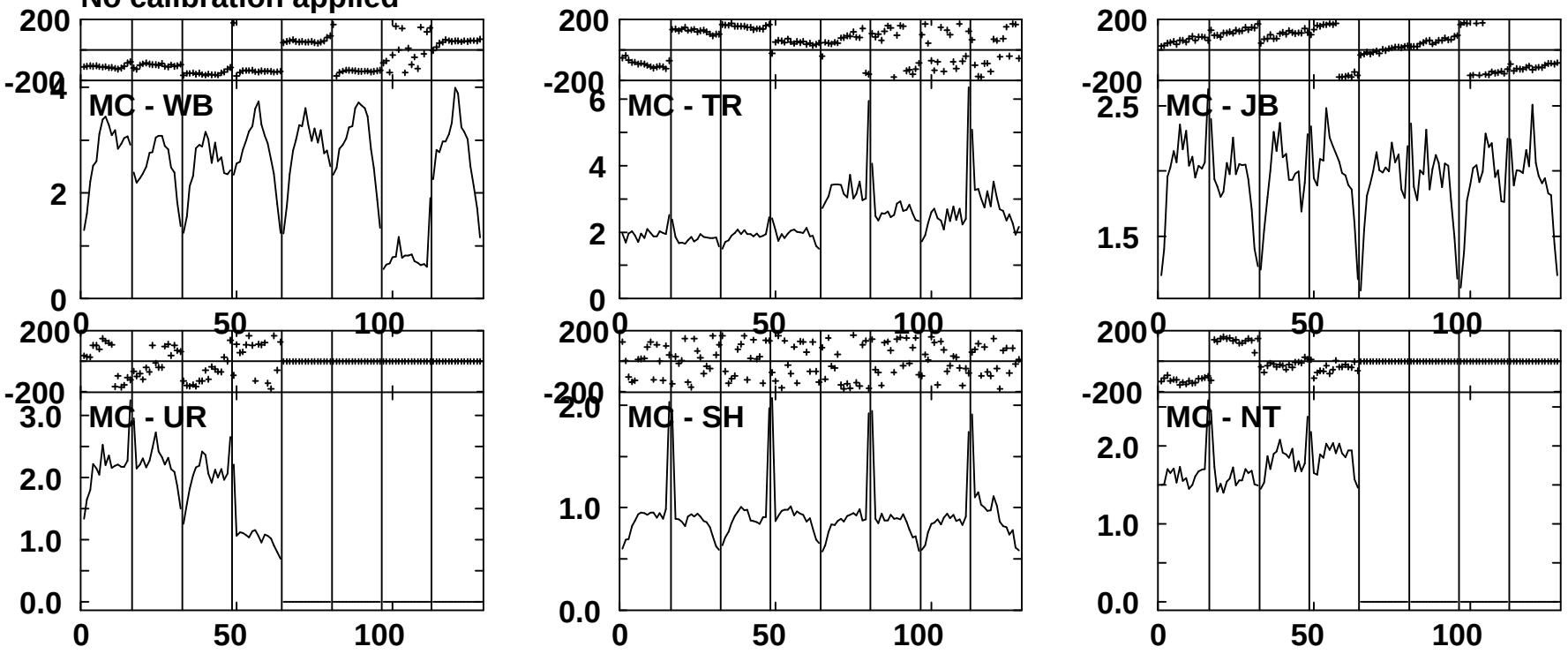
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:35:31 to 00/06:39:29
Baseline: Several displayed Stokes: RR

Plot file version 41 created 28-AUG-2002 17:19:31
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



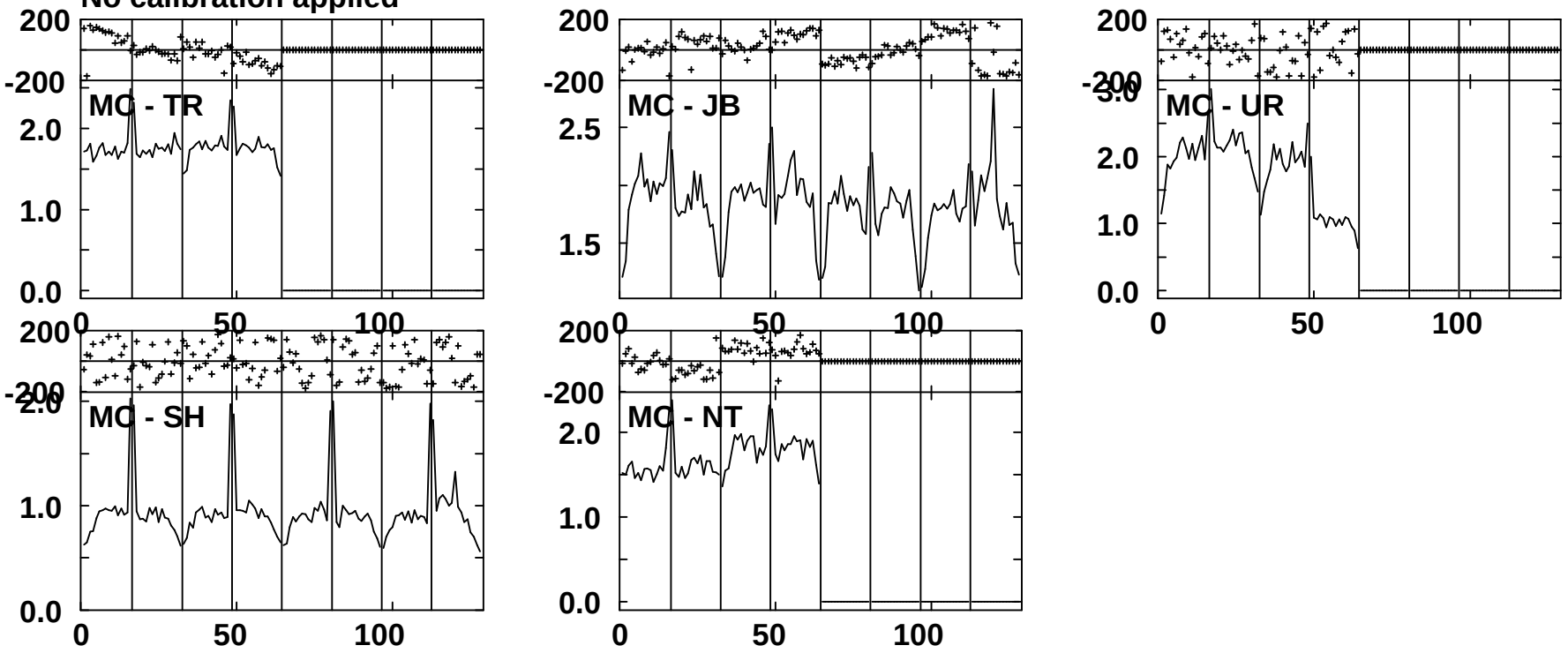
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:39:31 to 00/06:41:59
Baseline: Several displayed Stokes: RR

Plot file version 42 created 28-AUG-2002 17:19:35
J0607+47 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



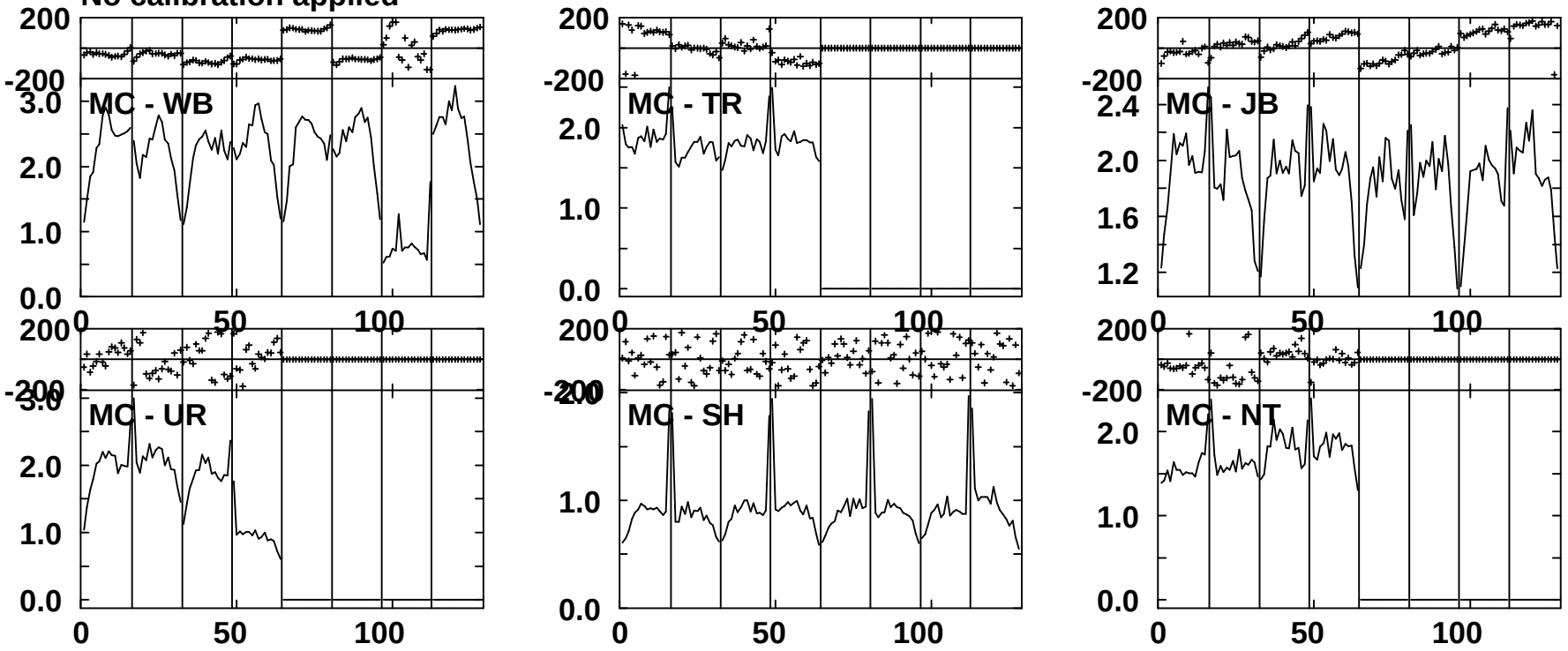
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:46:26 to 00/06:48:59
Baseline: Several displayed Stokes: RR

Plot file version 43 created 28-AUG-2002 17:19:39
J0625+44 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



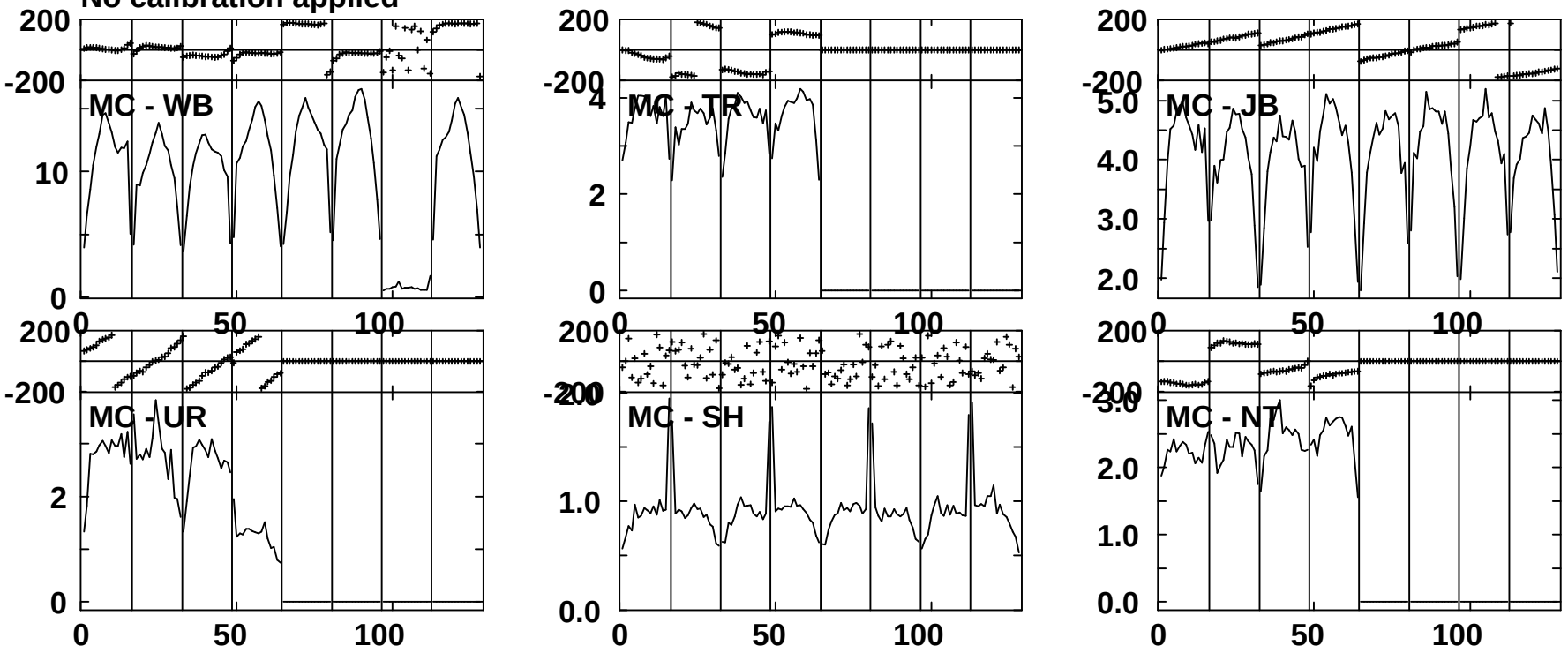
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:50:12 to 00/06:53:10
Baseline: Several displayed Stokes: RR

Plot file version 44 created 28-AUG-2002 17:19:42
J0612+41 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



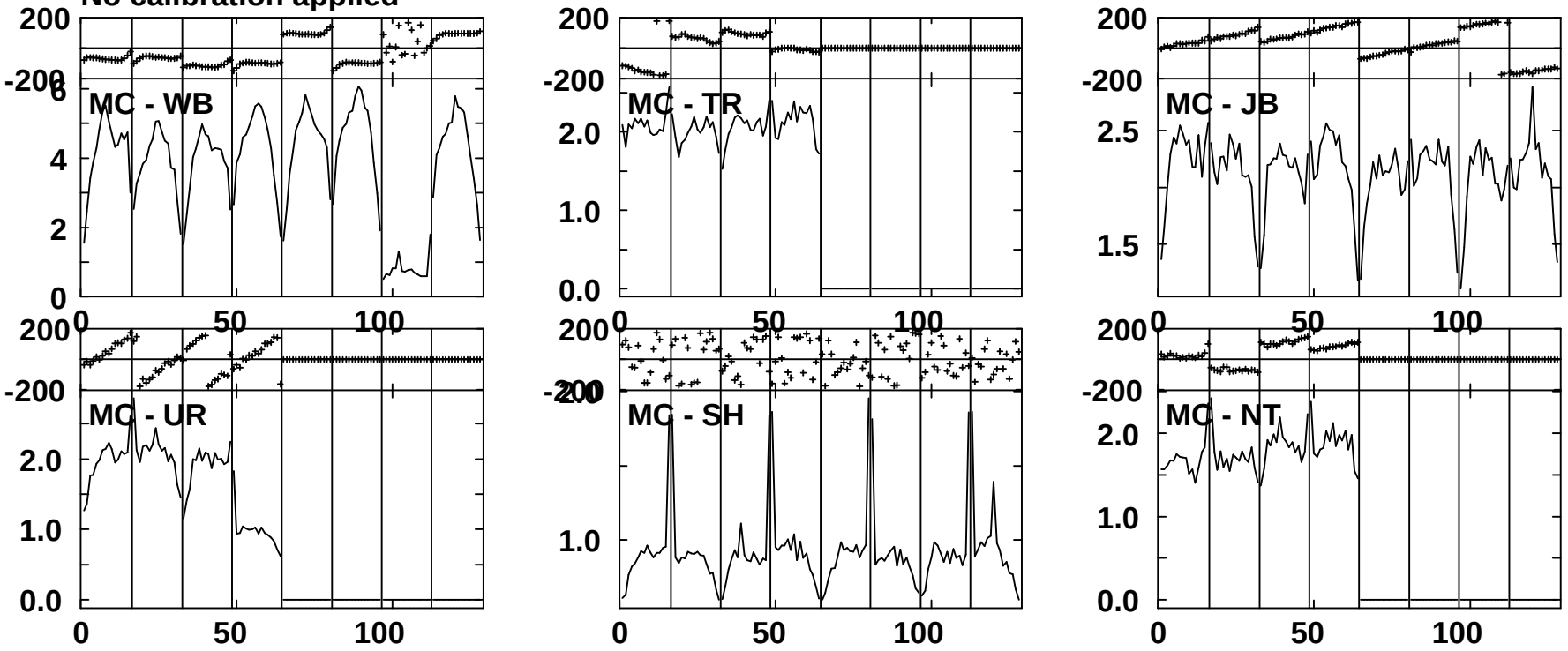
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:54:27 to 00/06:57:25
Baseline: Several displayed Stokes: RR

Plot file version 45 created 28-AUG-2002 17:19:47
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



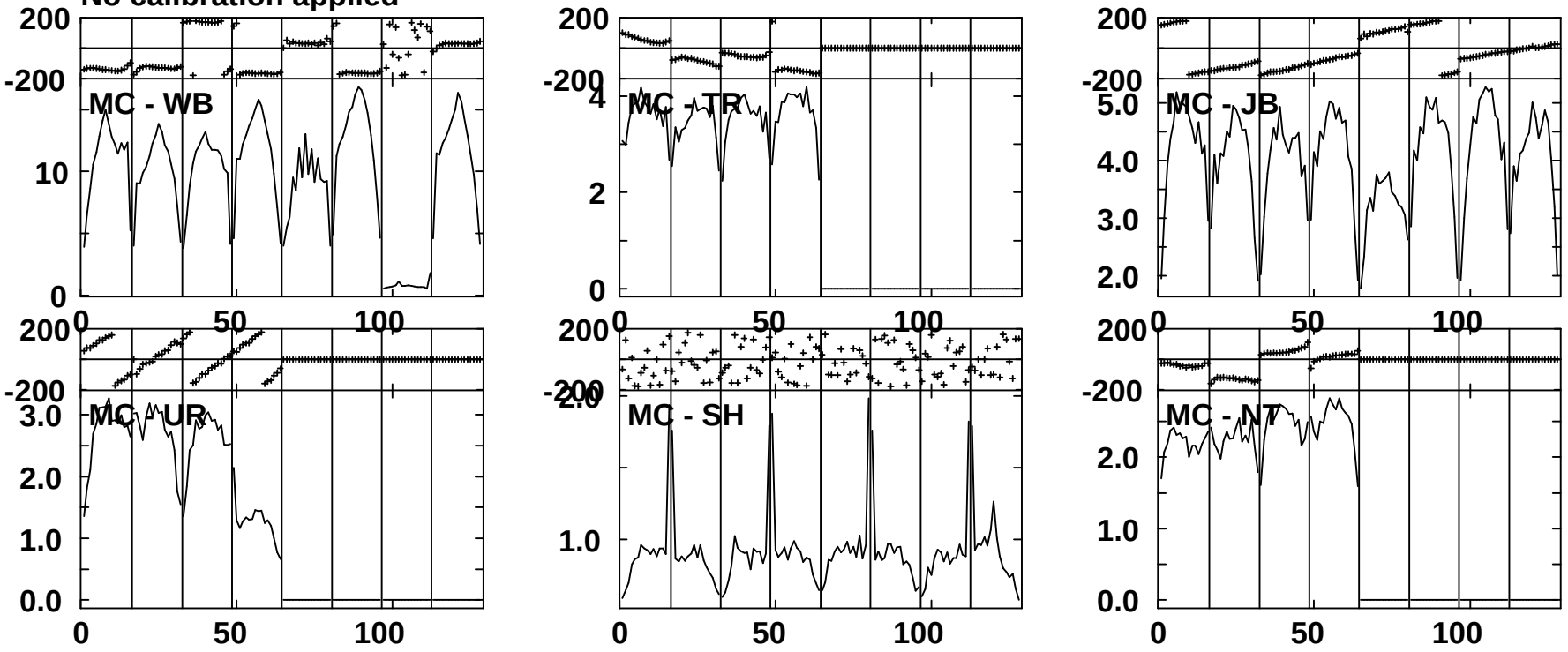
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:57:27 to 00/06:59:55
Baseline: Several displayed Stokes: RR

Plot file version 46 created 28-AUG-2002 17:19:51
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



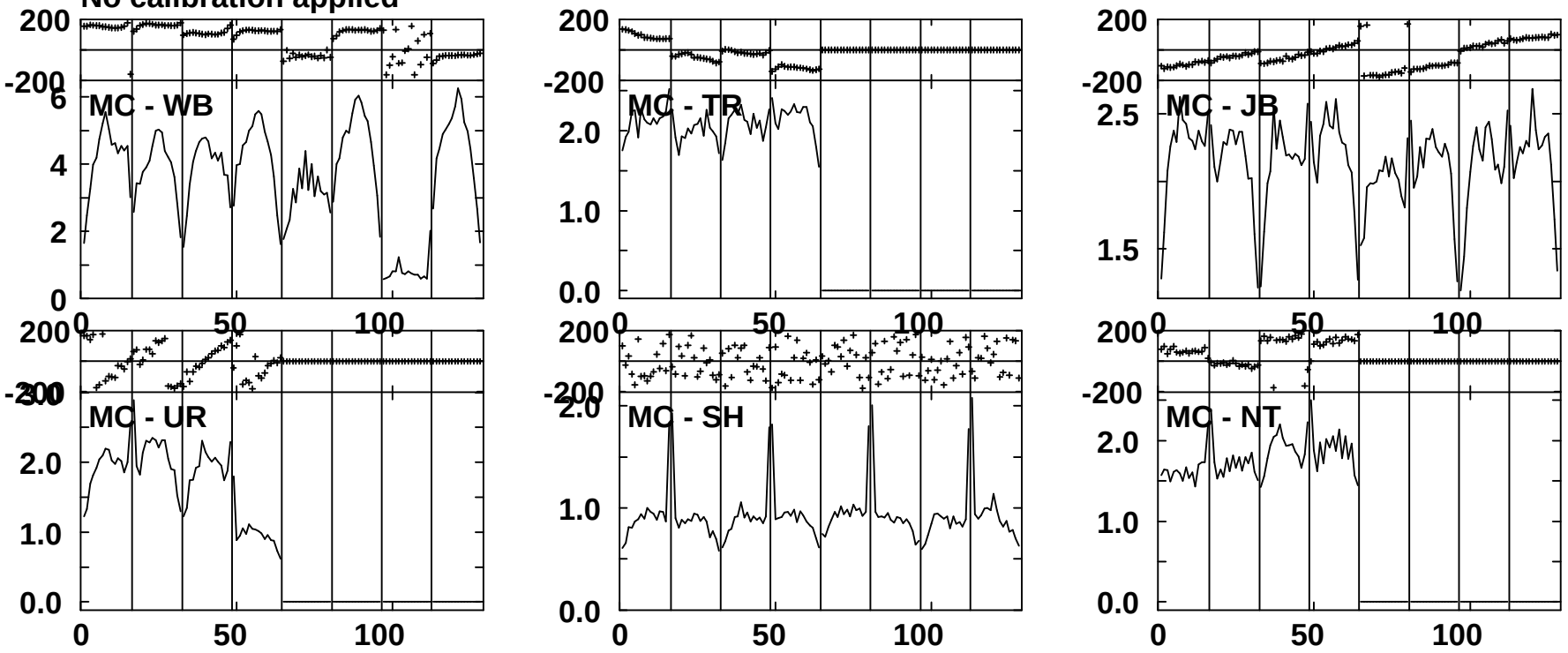
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:59:57 to 00/07:03:55
Baseline: Several displayed Stokes: RR

Plot file version 47 created 28-AUG-2002 17:19:56
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



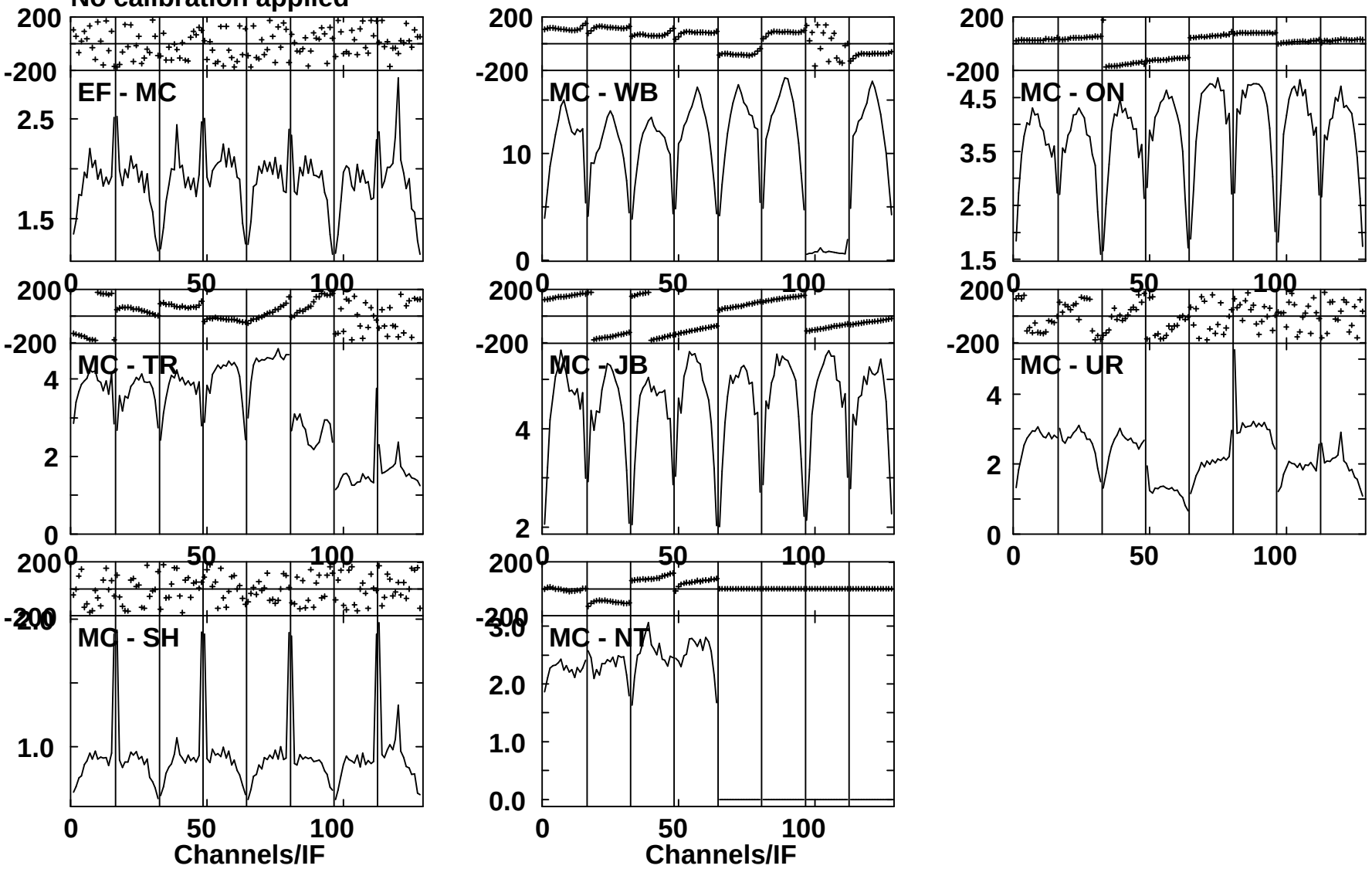
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:03:57 to 00/07:06:25
Baseline: Several displayed Stokes: RR

Plot file version 48 created 28-AUG-2002 17:20:05
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



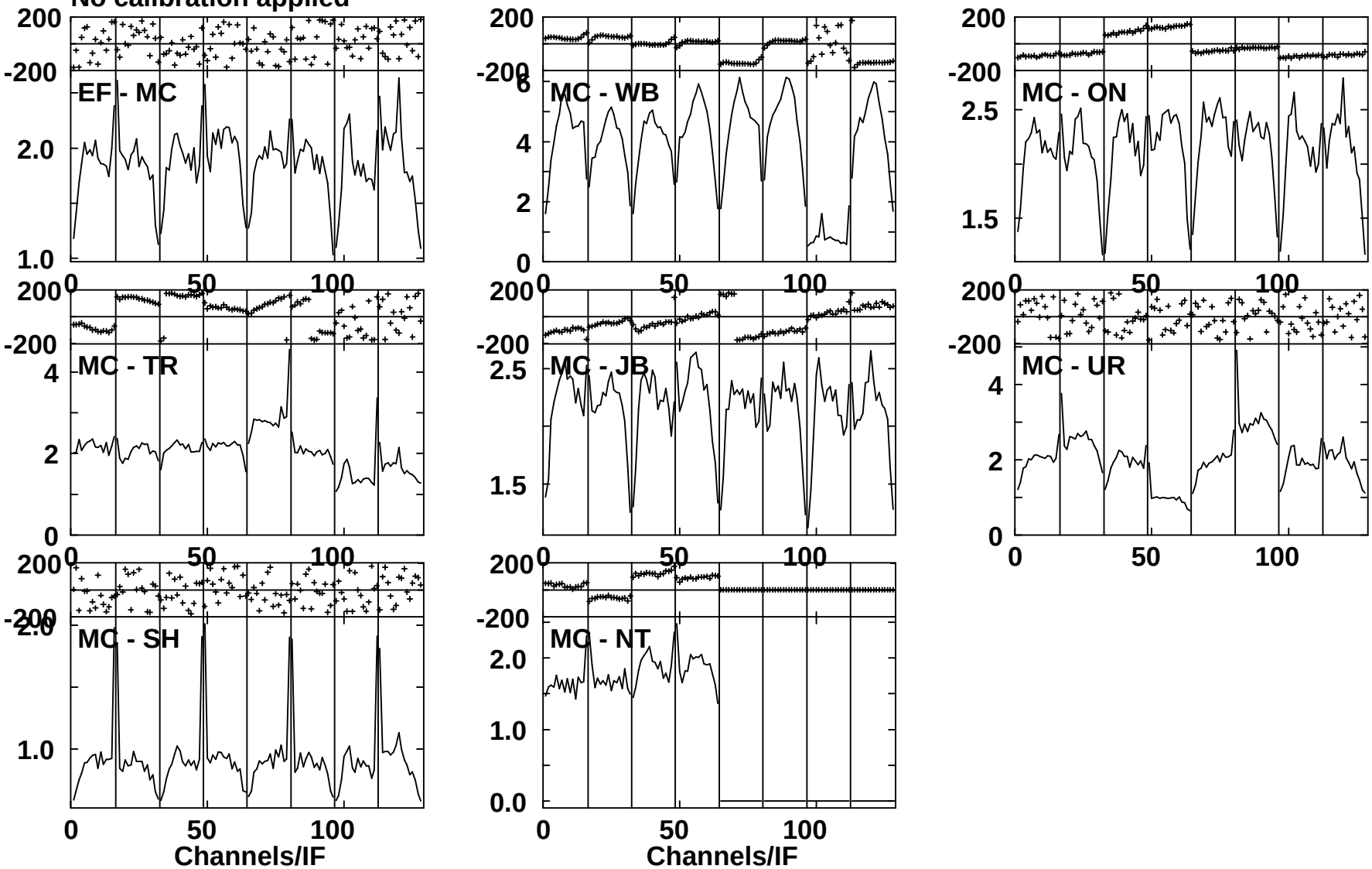
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:06:27 to 00/07:10:25
Baseline: Several displayed Stokes: RR

Plot file version 49 created 28-AUG-2002 17:20:16
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



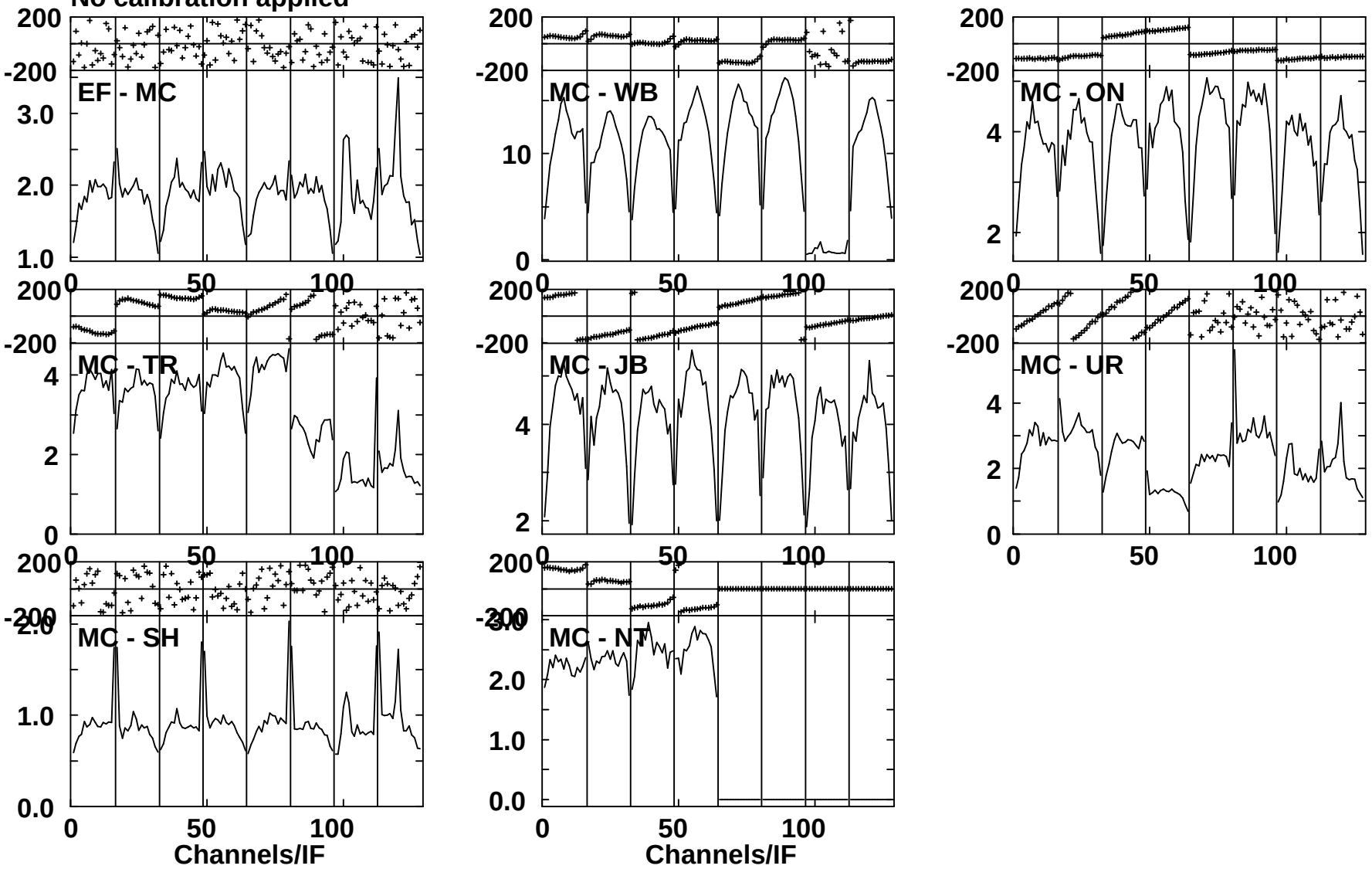
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:11:48 to 00/07:22:55
Baseline: Several displayed Stokes: RR

Plot file version 50 created 28-AUG-2002 17:20:34
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



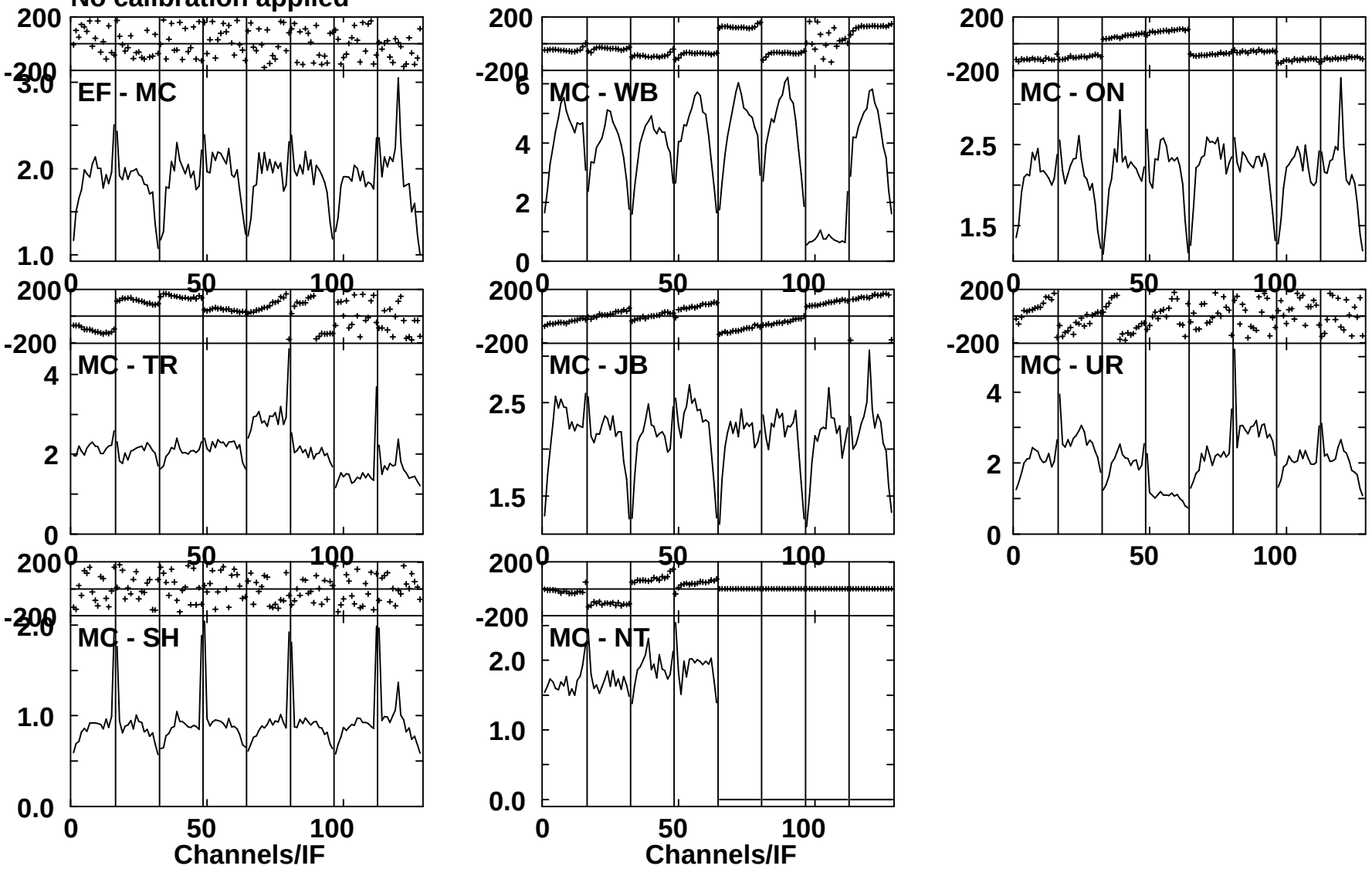
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:22:57 to 00/07:26:55
Baseline: Several displayed Stokes: RR

Plot file version 51 created 28-AUG-2002 17:20:44
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



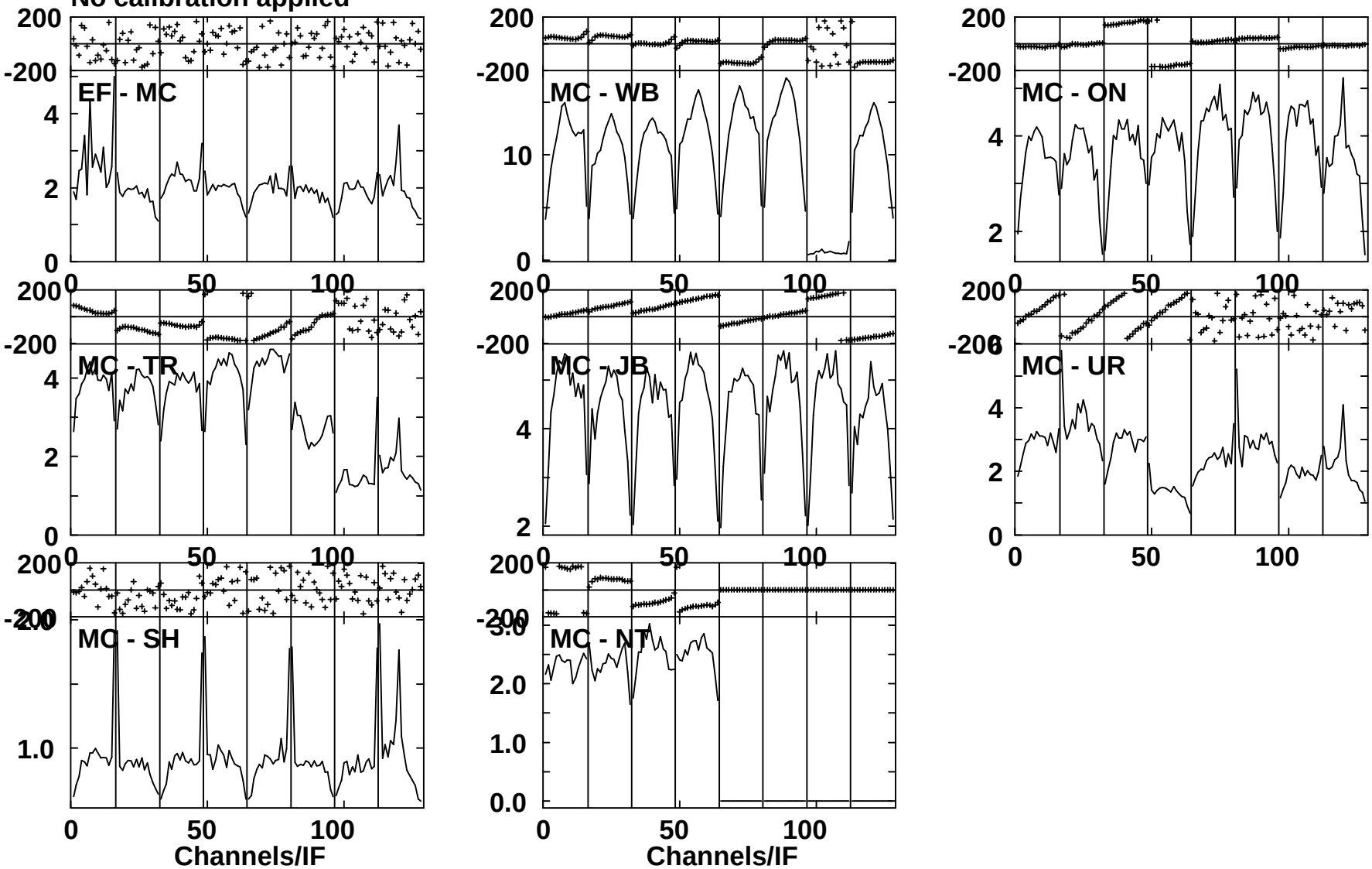
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:26:57 to 00/07:29:25
Baseline: Several displayed Stokes: RR

Plot file version 52 created 28-AUG-2002 17:20:50
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



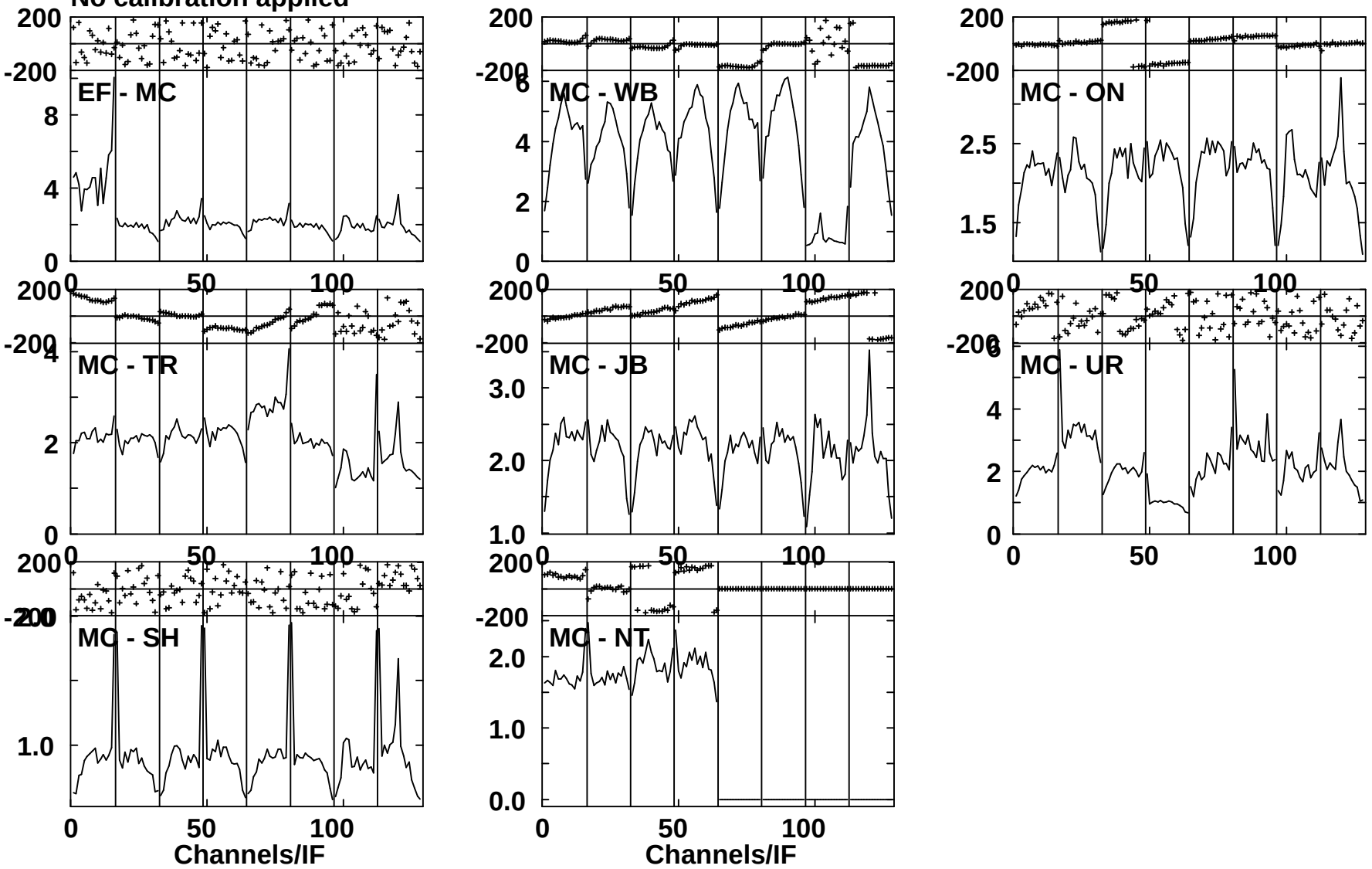
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:29:27 to 00/07:33:25
Baseline: Several displayed Stokes: RR

Plot file version 53 created 28-AUG-2002 17:20:58
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



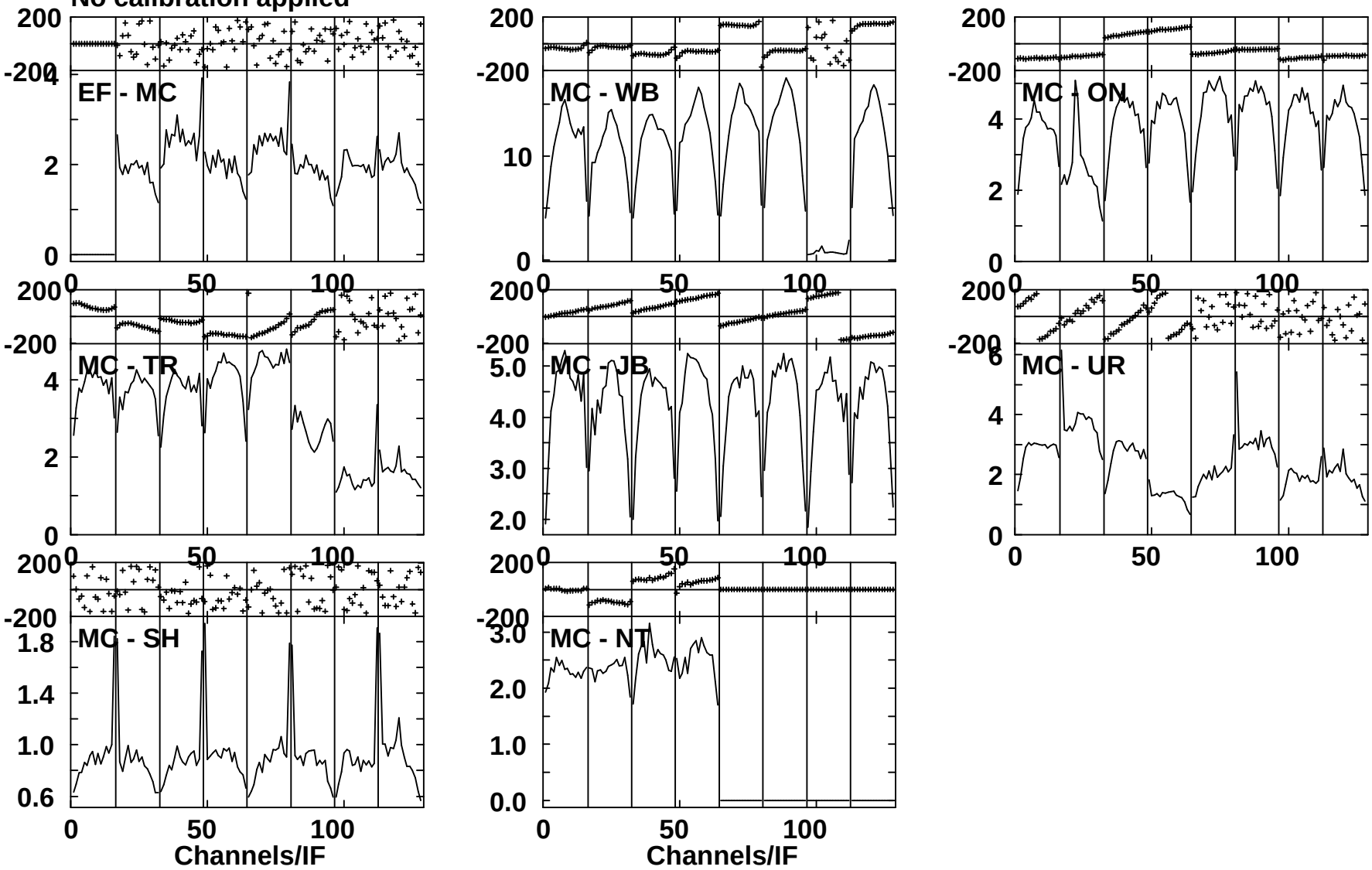
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:34:45 to 00/07:36:55
Baseline: Several displayed Stokes: RR

Plot file version 54 created 28-AUG-2002 17:21:05
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



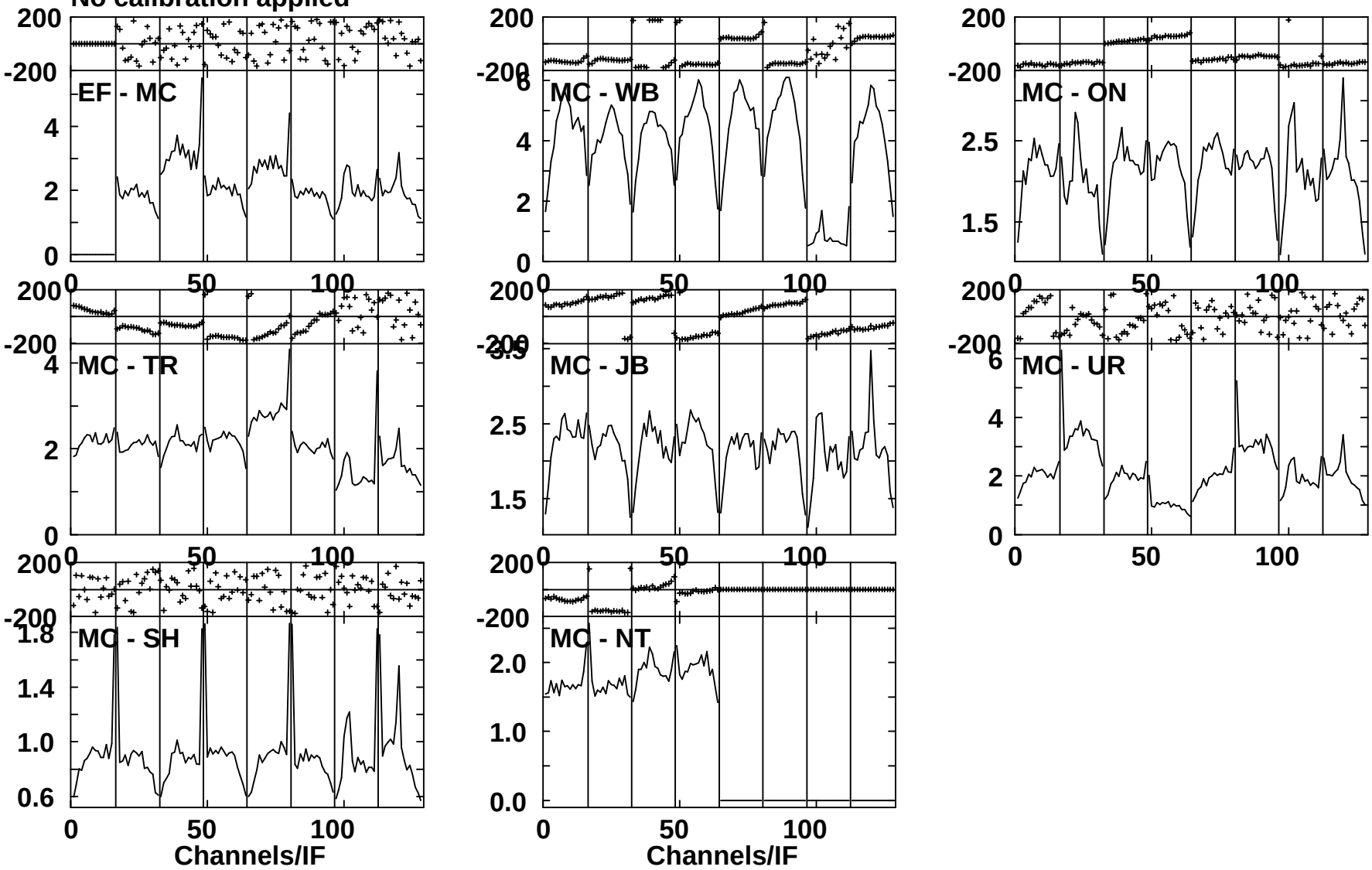
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:36:57 to 00/07:40:55
Baseline: Several displayed Stokes: RR

Plot file version 55 created 28-AUG-2002 17:21:14
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



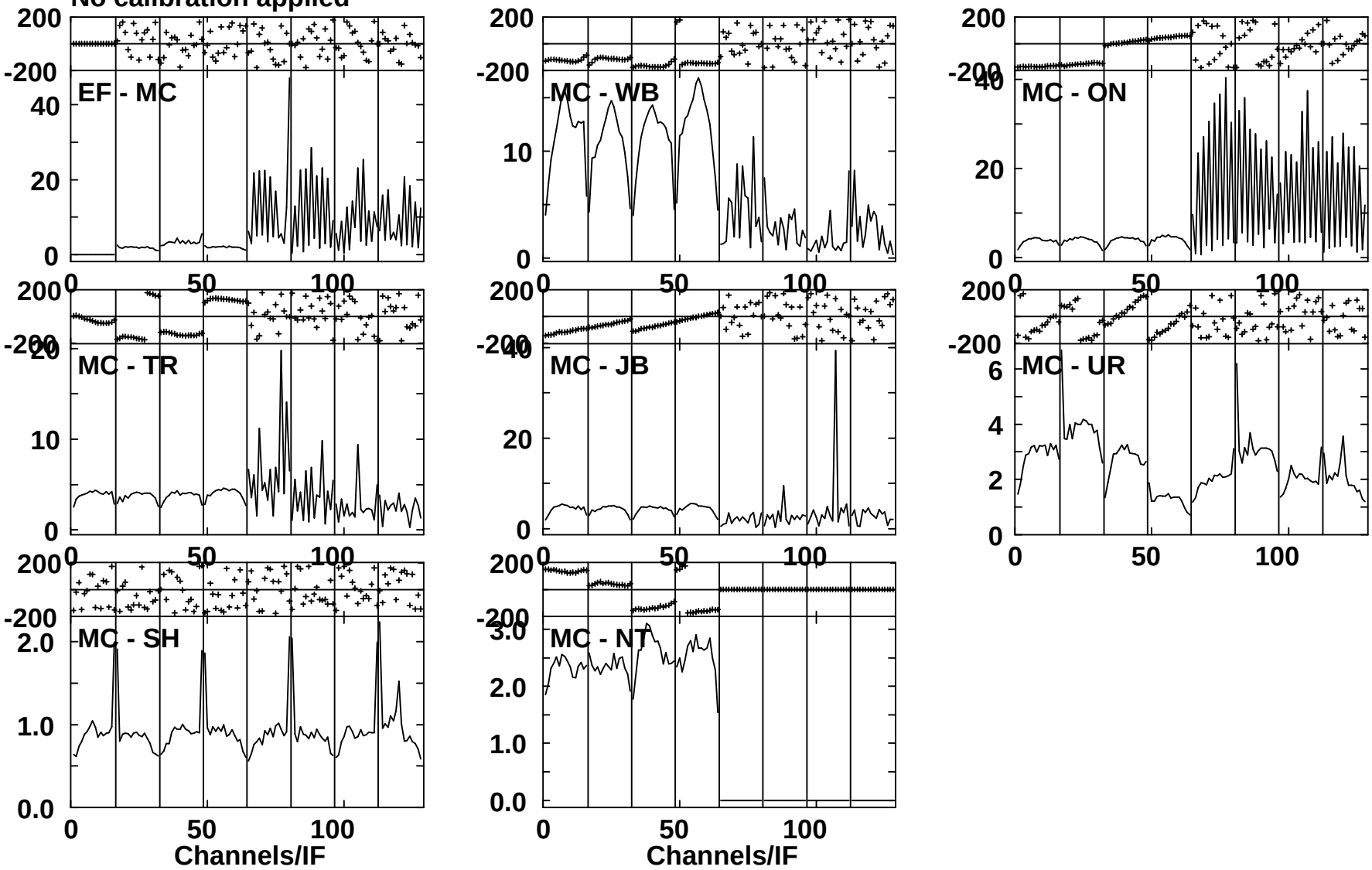
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:40:57 to 00/07:43:25
Baseline: Several displayed Stokes: RR

Plot file version 56 created 28-AUG-2002 17:21:21
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



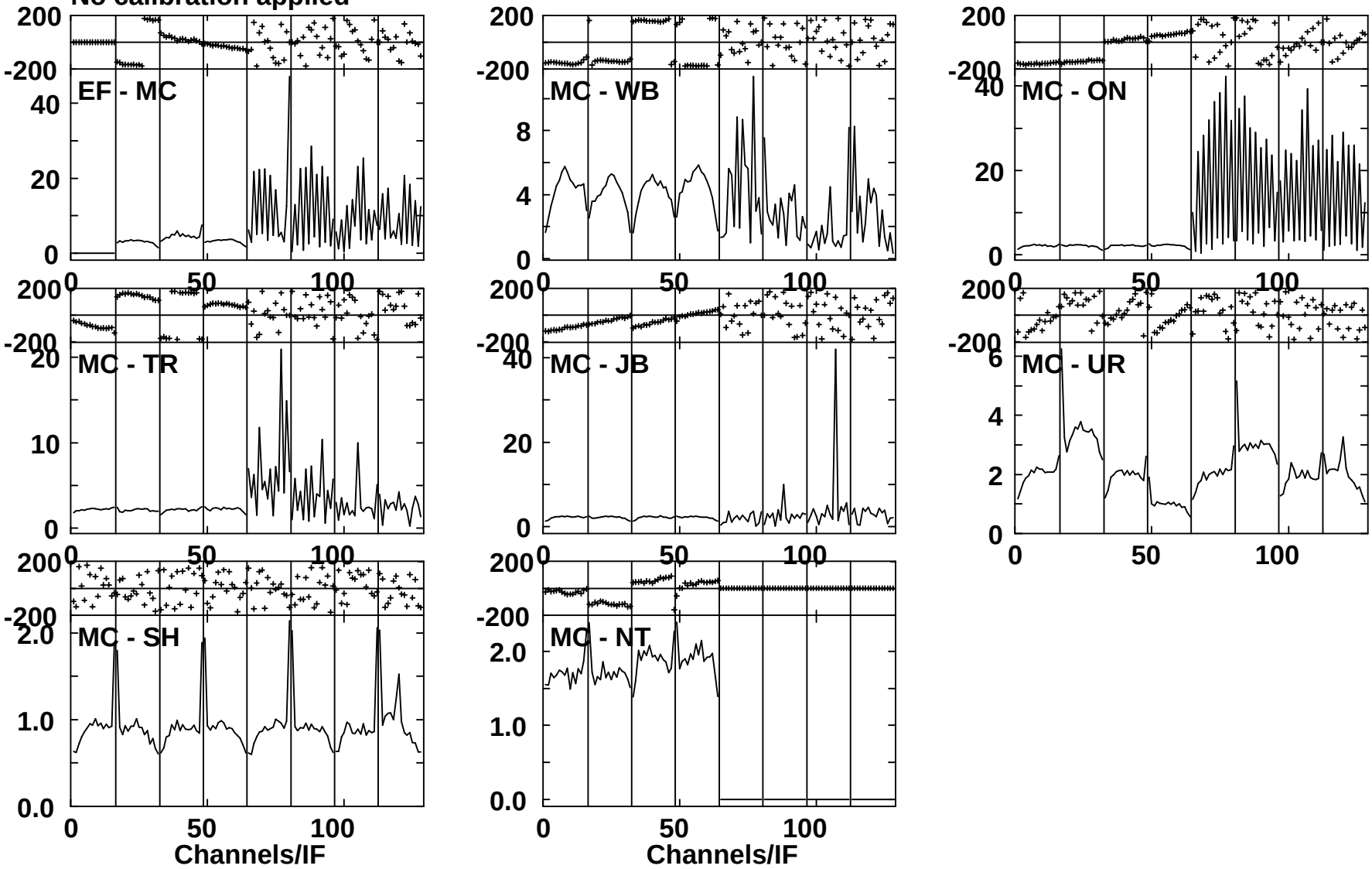
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:43:27 to 00/07:47:25
Baseline: Several displayed Stokes: RR

Plot file version 57 created 28-AUG-2002 17:21:31
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



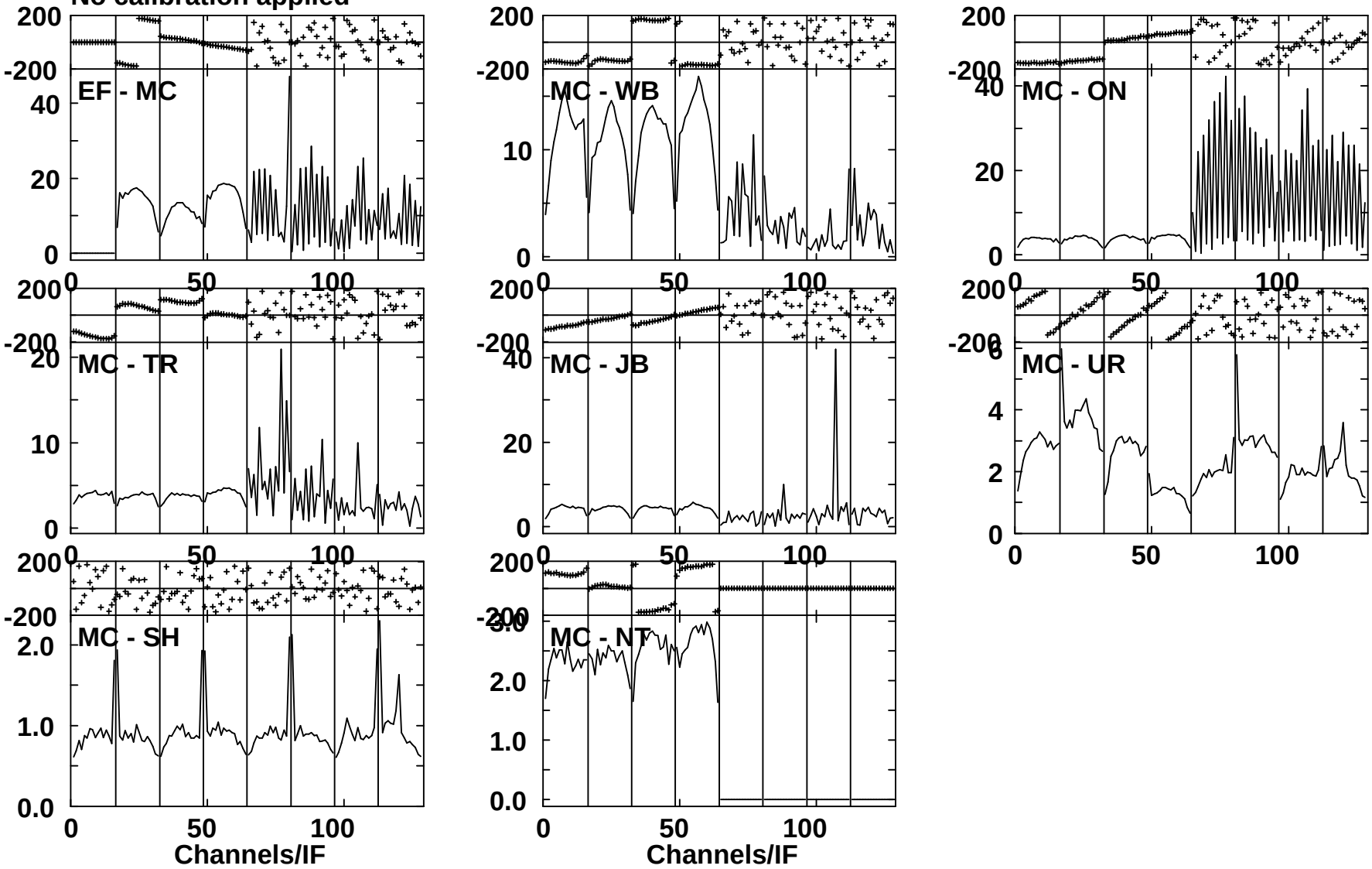
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:47:27 to 00/07:49:55
Baseline: Several displayed Stokes: RR

Plot file version 58 created 28-AUG-2002 17:21:38
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



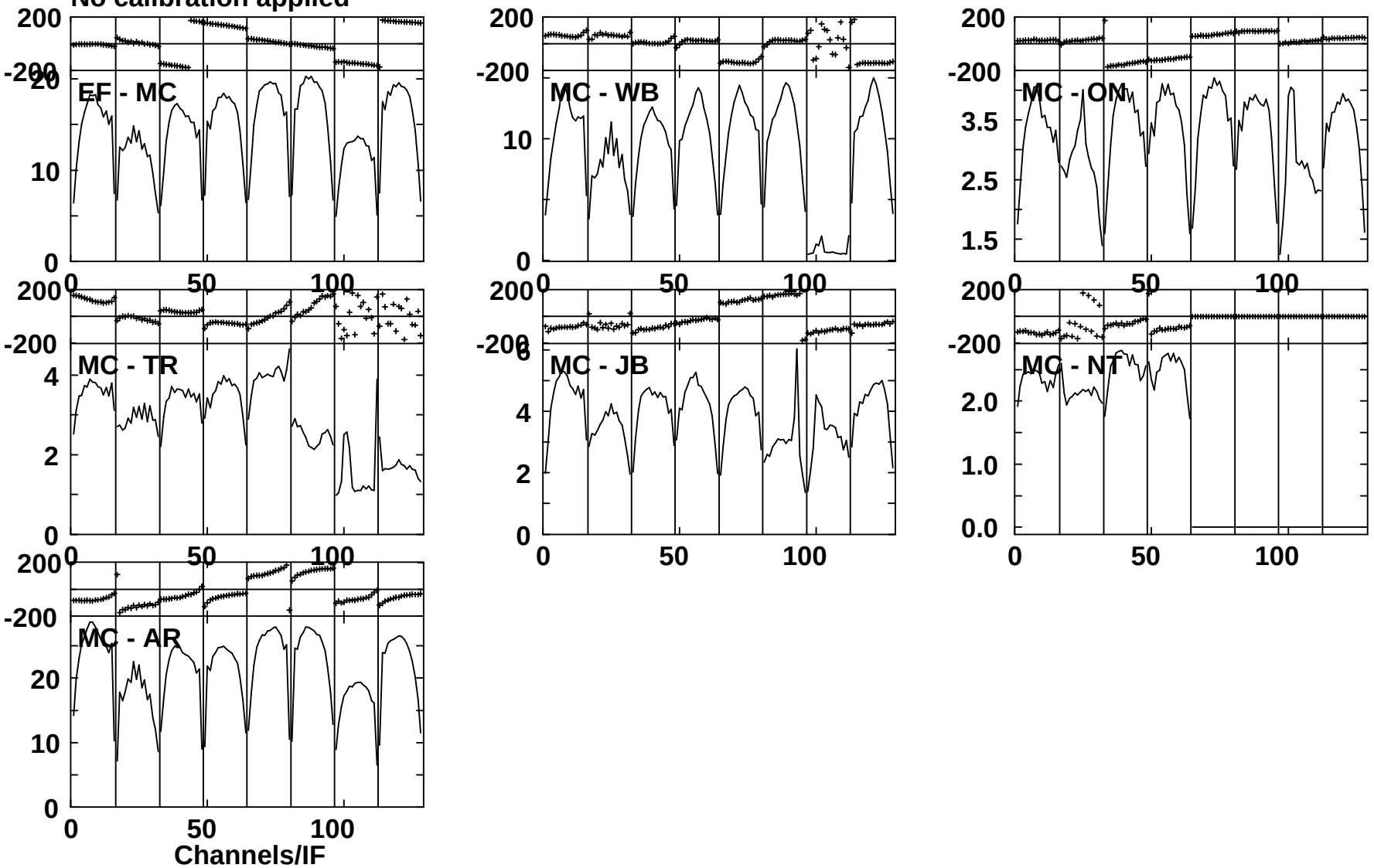
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:49:57 to 00/07:53:55
Baseline: Several displayed Stokes: RR

Plot file version 59 created 28-AUG-2002 17:21:52
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



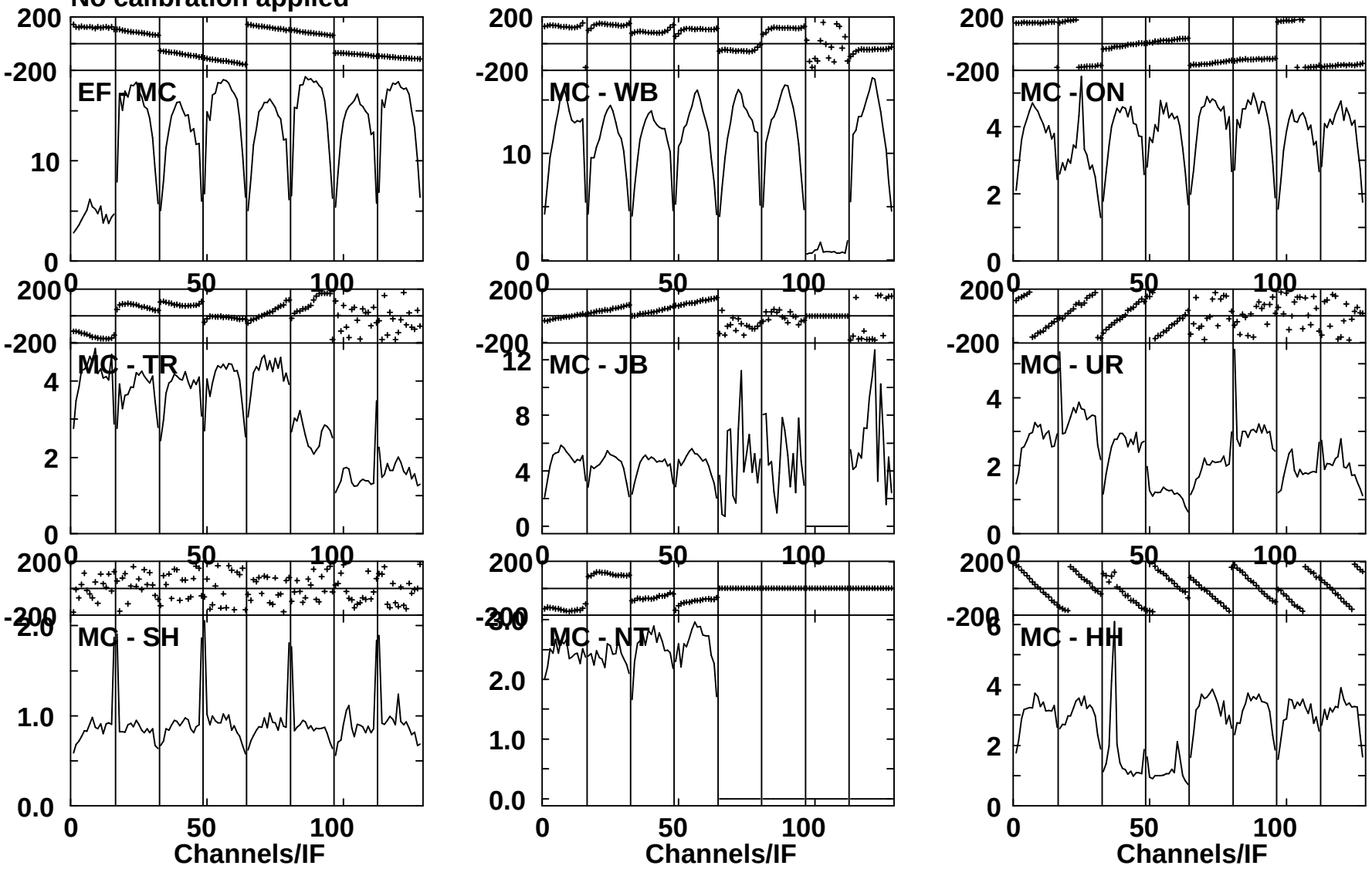
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:53:57 to 00/07:56:25
Baseline: Several displayed Stokes: RR

Plot file version 60 created 28-AUG-2002 17:22:15
J2148+06 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



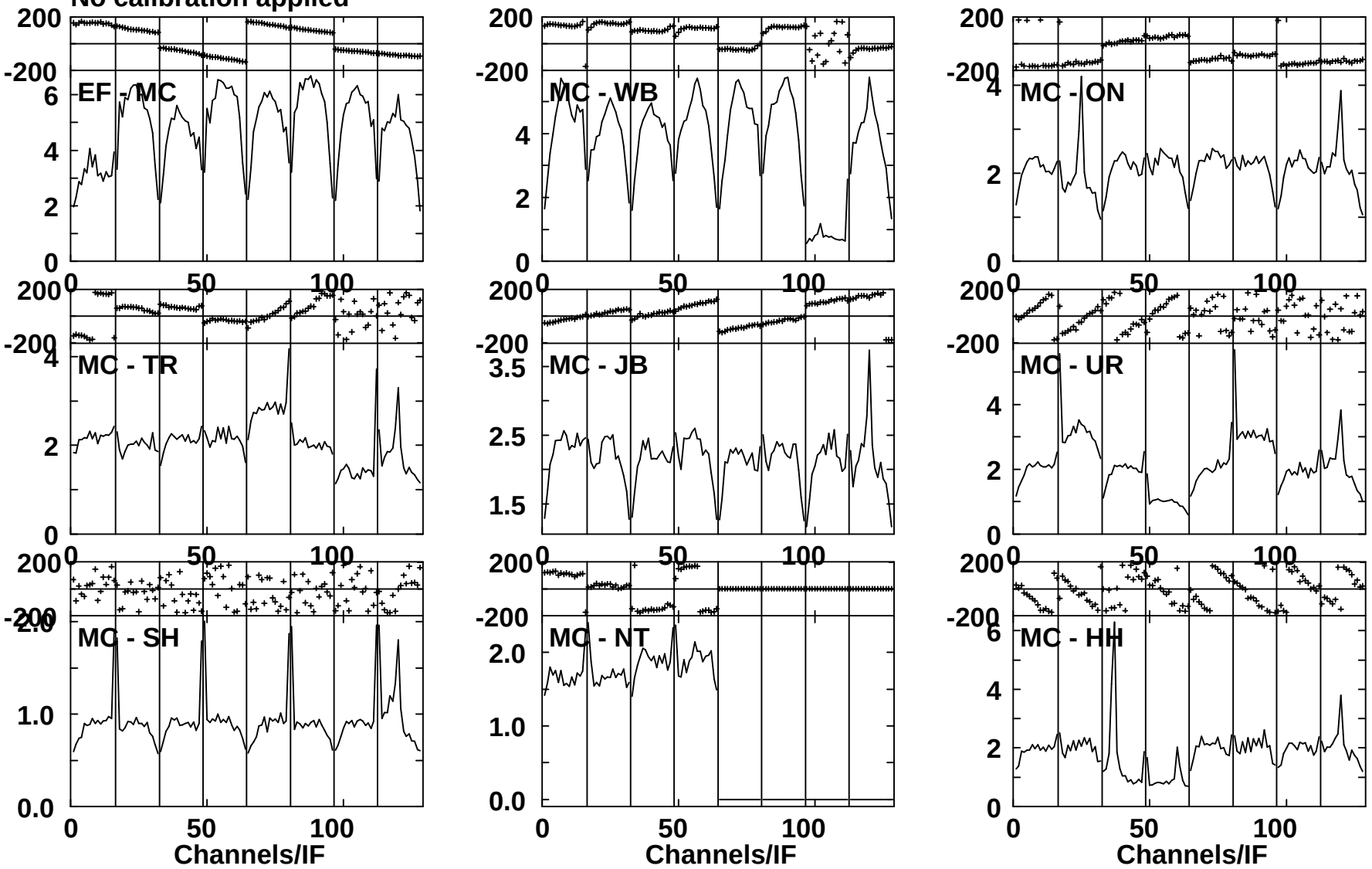
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:06:48 to 00/08:28:25
Baseline: Several displayed Stokes: RR

Plot file version 61 created 28-AUG-2002 17:22:40
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



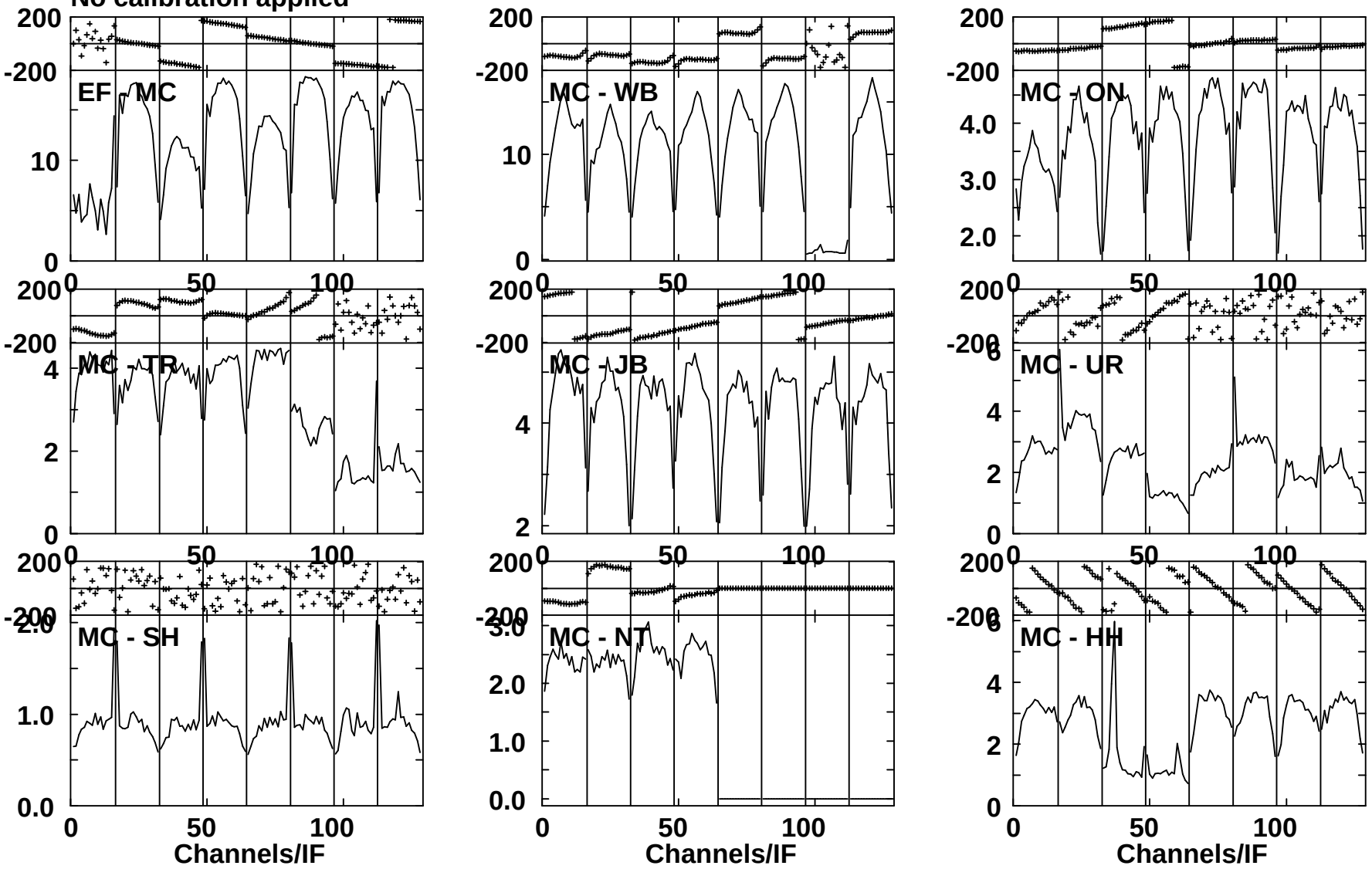
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:36:20 to 00/08:38:25
Baseline: Several displayed Stokes: RR

Plot file version 62 created 28-AUG-2002 17:22:46
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



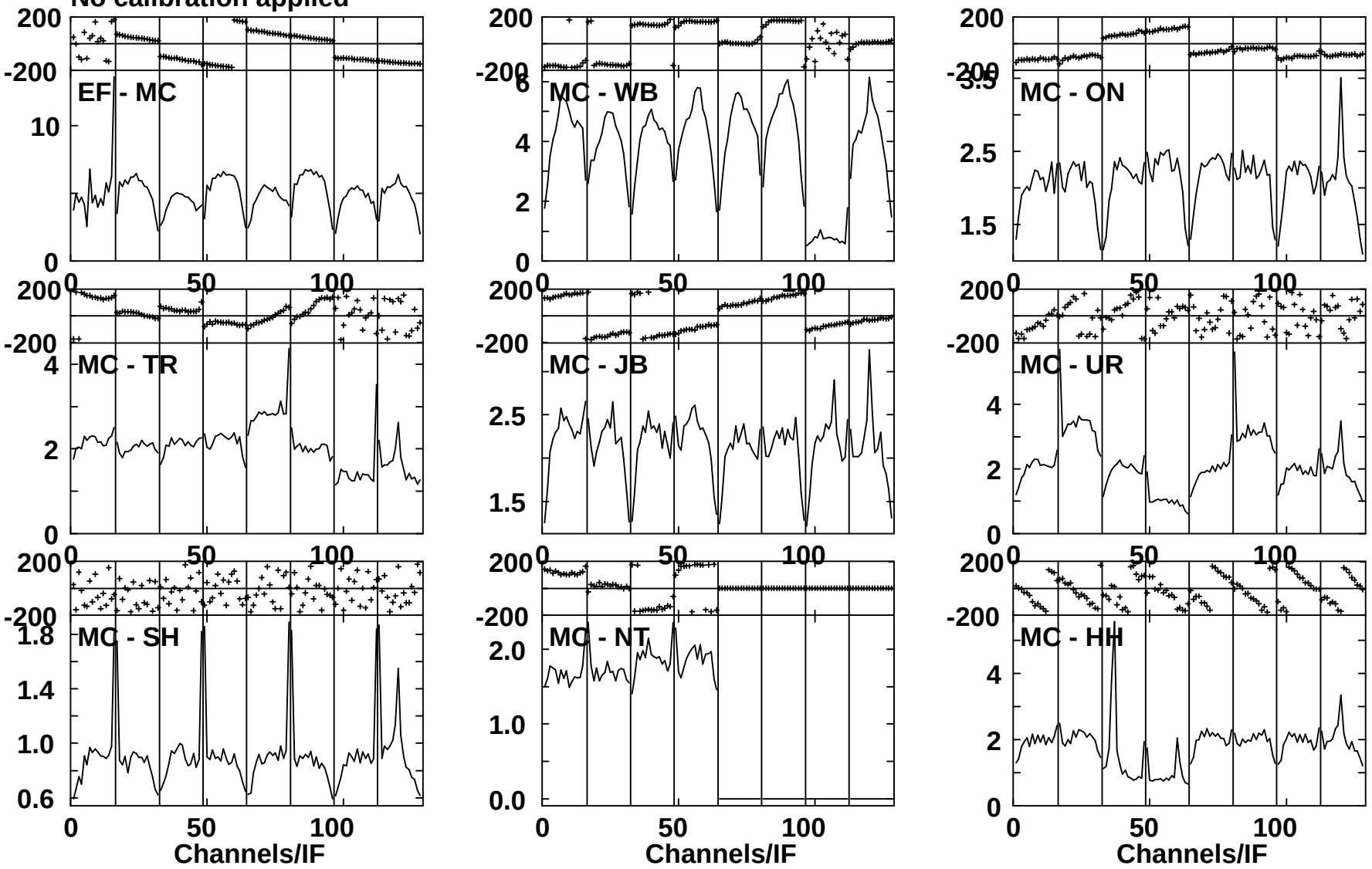
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:38:27 to 00/08:42:25
Baseline: Several displayed Stokes: RR

Plot file version 63 created 28-AUG-2002 17:22:58
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



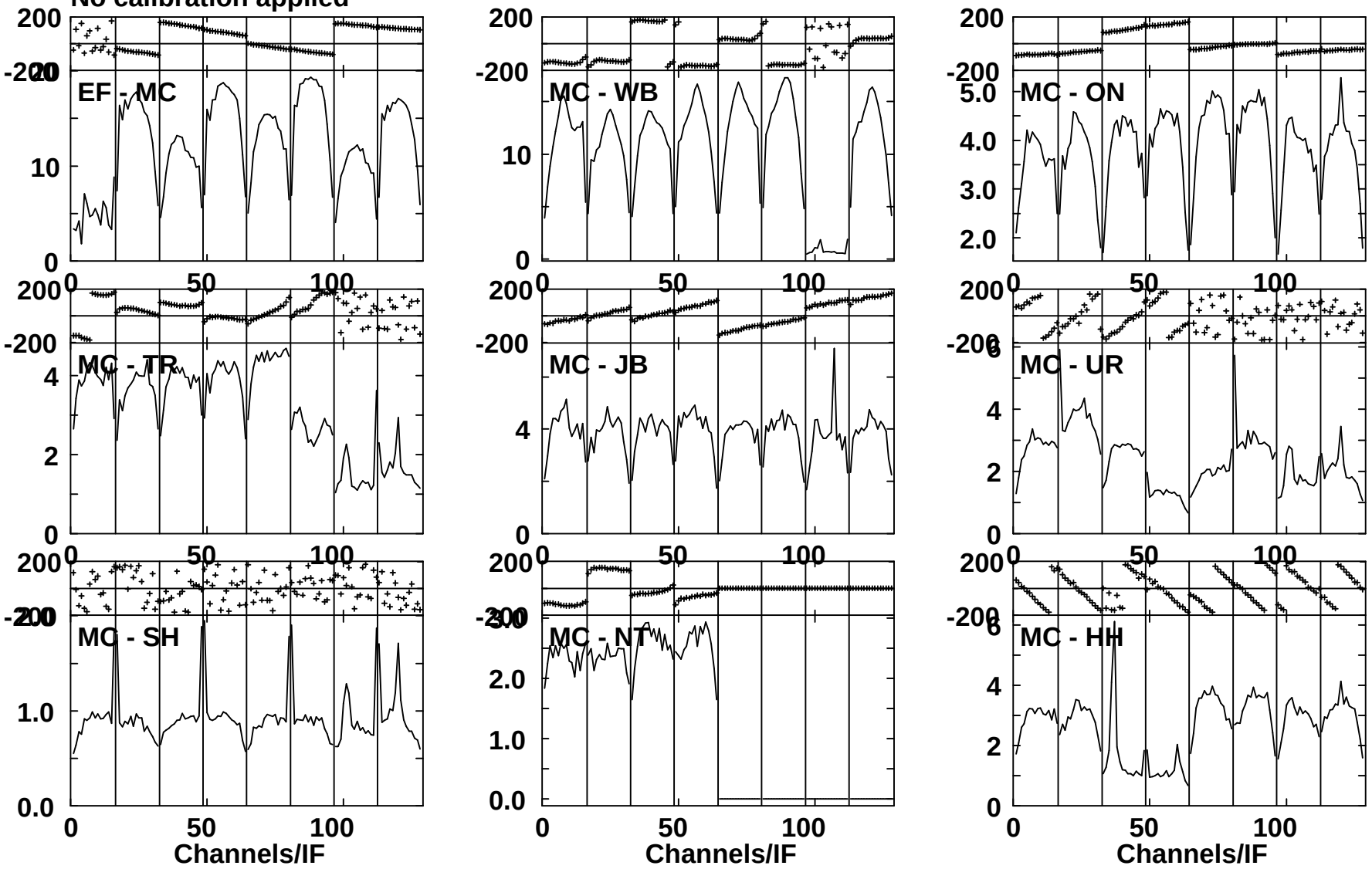
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:42:27 to 00/08:44:55
Baseline: Several displayed Stokes: RR

Plot file version 64 created 28-AUG-2002 17:23:07
J0605+40 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



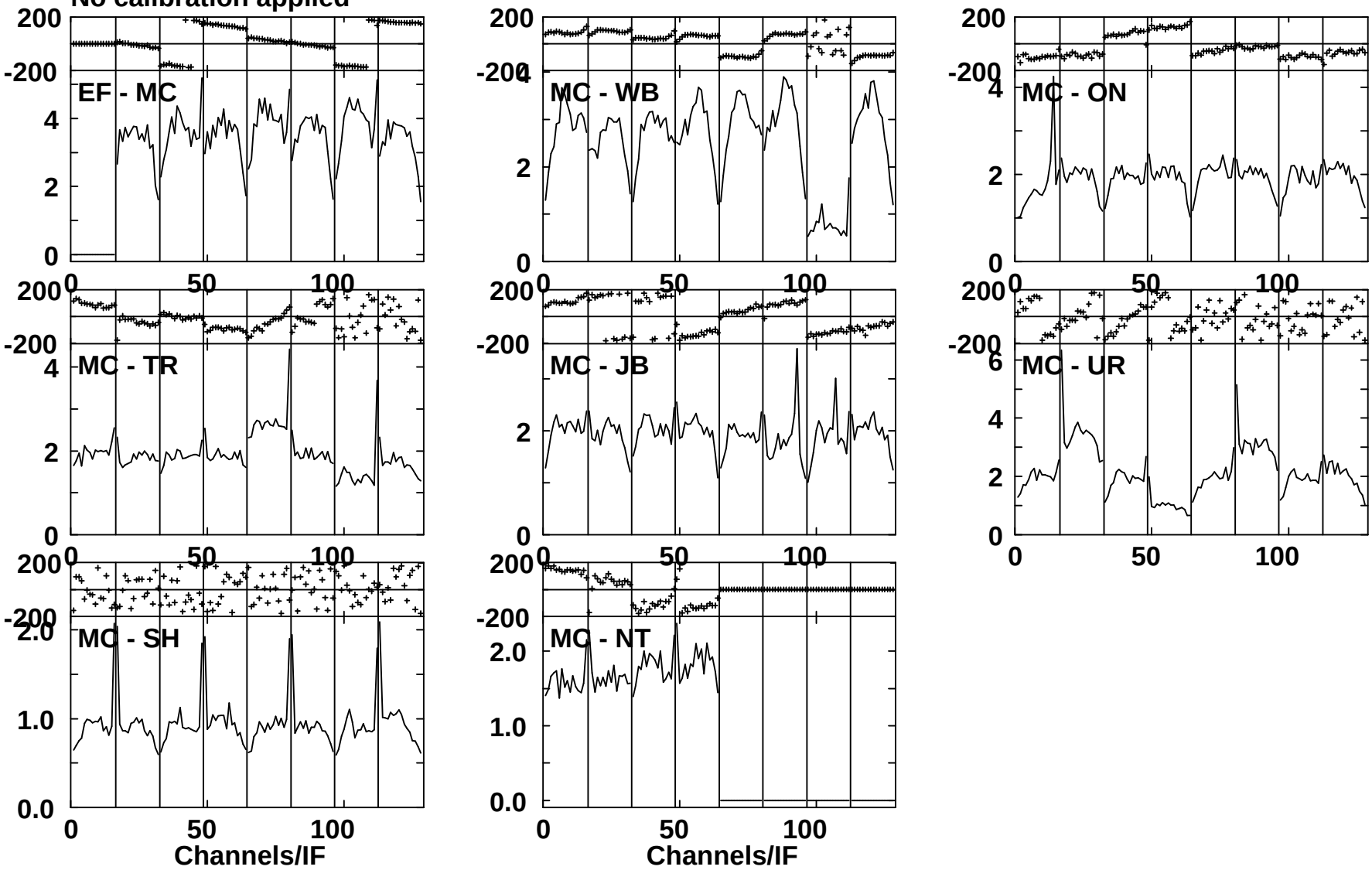
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:44:57 to 00/08:48:55
Baseline: Several displayed Stokes: RR

Plot file version 65 created 28-AUG-2002 17:23:18
DA193 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



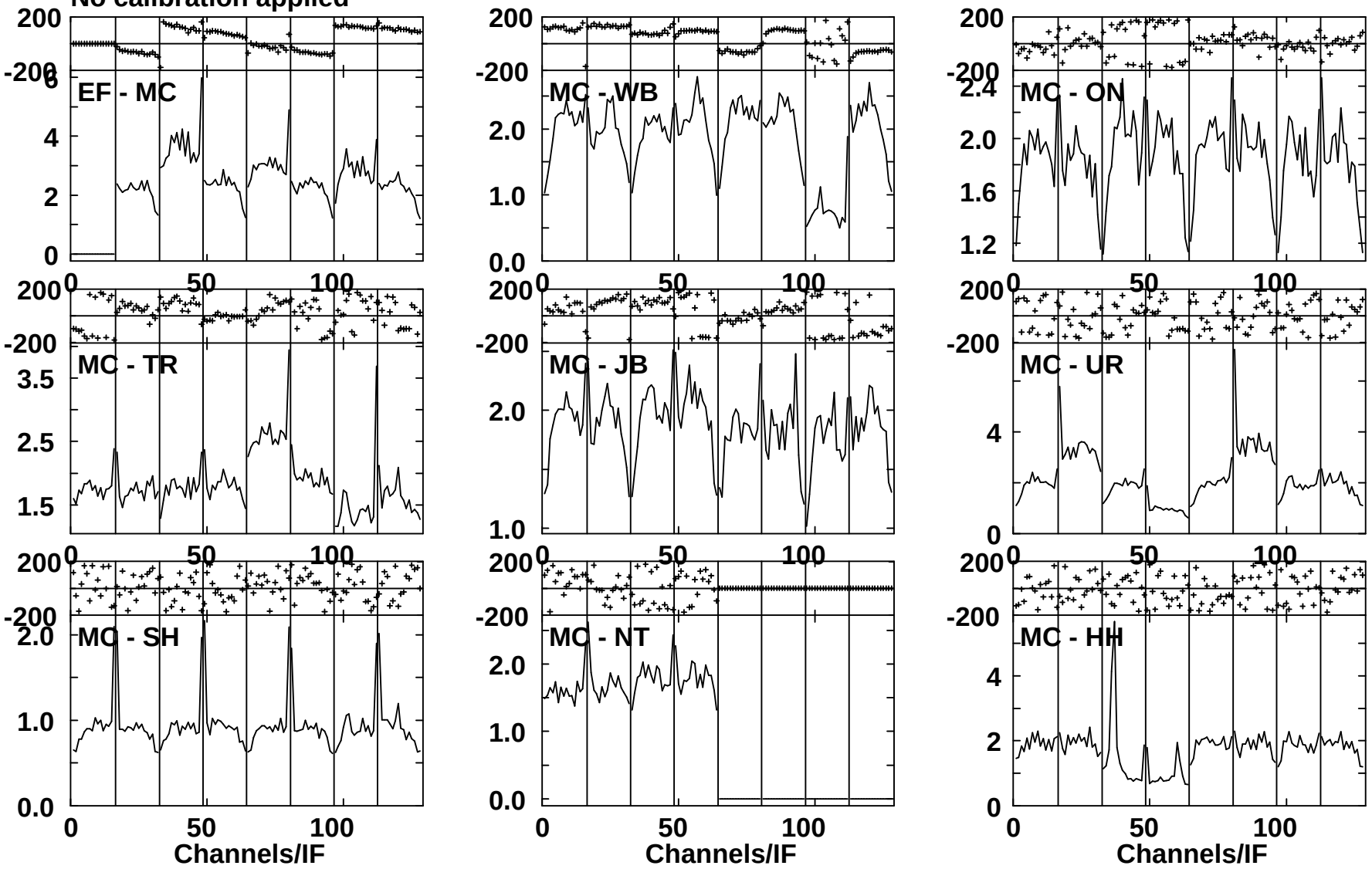
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:48:57 to 00/08:51:25
Baseline: Several displayed Stokes: RR

Plot file version 66 created 28-AUG-2002 17:23:24
J0607+47 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



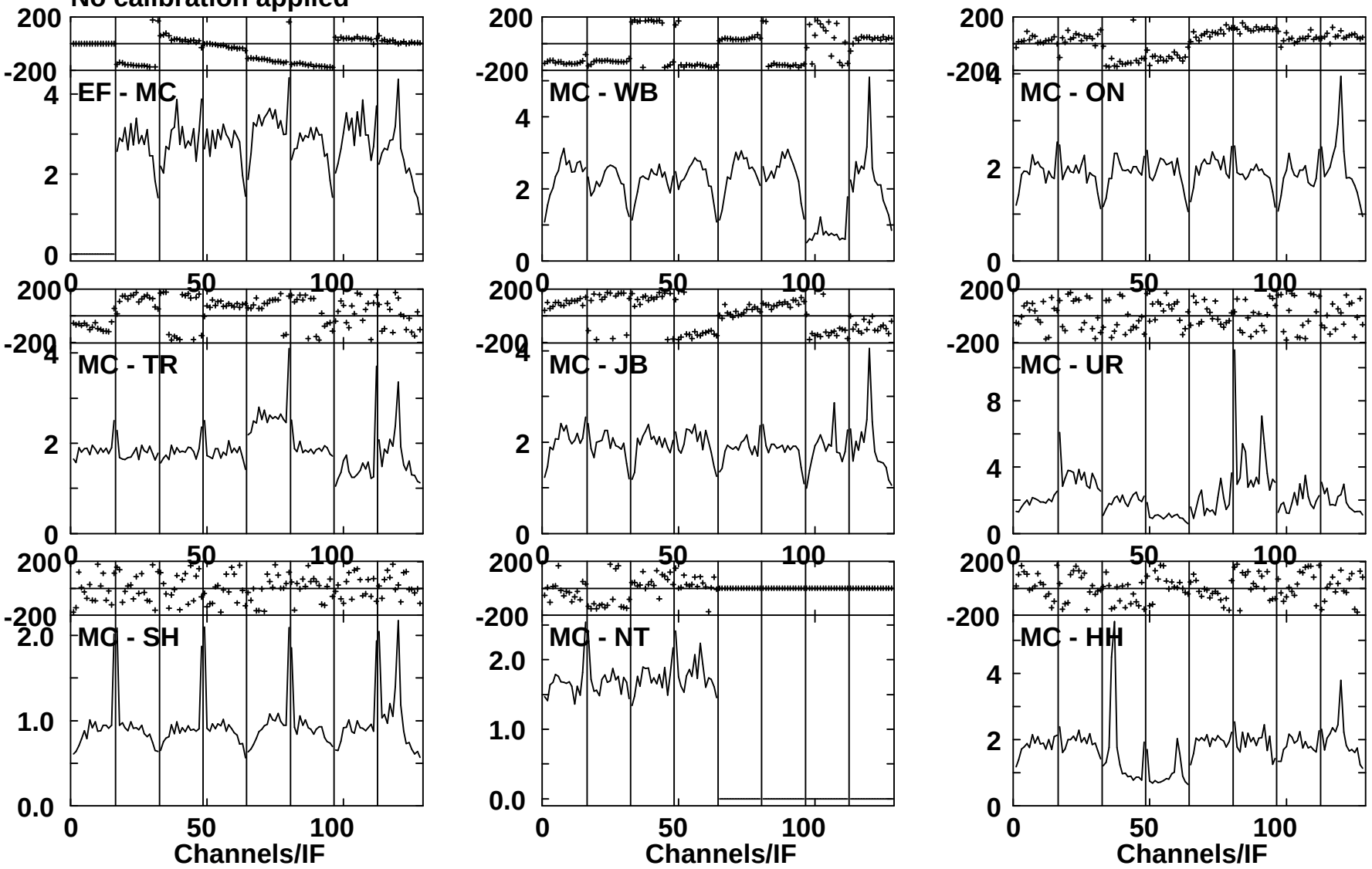
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:52:21 to 00/08:54:29
Baseline: Several displayed Stokes: RR

Plot file version 67 created 28-AUG-2002 17:23:30
J0625+44 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:55:03 to 00/08:57:11
Baseline: Several displayed Stokes: RR

Plot file version 68 created 28-AUG-2002 17:23:35
J0612+41 n02l2.VBGLU.1
Freq = 1.6270 GHz, Bw = 8.000 MHz
No calibration applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/08:57:47 to 00/08:59:55
Baseline: Several displayed Stokes: RR