

| J1 | | | | |
|-------|--|-----------------------|-------|-----------------------|
| 06/10 | | USBBAD1 (49-USBAD-1) | 0 - 0 | AGCBAD2 (49-AGCBAD-2) |
| 06/10 | | SMB2 (49-SMB-2) | 0 - 0 | AGDBL (49-AGDBL-1) |
| 06/10 | | ASA4 (49-ASA-4) | 0 - 0 | OBB (49-OBB-1) |
| 06/10 | | BSA (49-BSA-1) | 0 - 0 | RCDBD2 (49-RCDBD-2) |
| J2 | | | | |
| 17/11 | | SMB2 (49-SMB-2) | 0 - 0 | AGCBAD2 (49-AGCBAD-2) |
| 17/11 | | USBBAD1 (49-USBAD-1) | 0 - 0 | AGDBL (49-AGDBL-1) |
| 17/11 | | ASA4 (49-ASA-4) | 0 - 0 | RCDBD2 (49-RCDBD-2) |
| 17/11 | | BSA (49-BSA-1) | 0 - 0 | OBB (49-OBB-1) |
| J3 | | | | |
| 01/12 | | RCDBD2 (49-RCDBD-2) | 0 - 0 | AGCBAD2 (49-AGCBAD-2) |
| 01/12 | | AGDBL (49-AGDBL-1) | 0 - 0 | OBB (49-OBB-1) |
| 01/12 | | USBBAD1 (49-USBAD-1) | 0 - 0 | ASA4 (49-ASA-4) |
| 01/12 | | BSA (49-BSA-1) | 0 - 0 | SMB2 (49-SMB-2) |
| J4 | | | | |
| 26/01 | | AGCBAD2 (49-AGCBAD-2) | 0 - 0 | OBB (49-OBB-1) |
| 26/01 | | AGDBL (49-AGDBL-1) | 0 - 0 | RCDBD2 (49-RCDBD-2) |
| 26/01 | | ASA4 (49-ASA-4) | 0 - 0 | SMB2 (49-SMB-2) |
| 26/01 | | BSA (49-BSA-1) | 0 - 0 | USBAD1 (49-USBAD-1) |
| J5 | | | | |
| 23/02 | | AGCBAD2 (49-AGCBAD-2) | 0 - 0 | BSA (49-BSA-1) |
| 23/02 | | AGDBL (49-AGDBL-1) | 0 - 0 | ASA4 (49-ASA-4) |
| 23/02 | | OBB (49-OBB-1) | 0 - 0 | USBAD1 (49-USBAD-1) |
| 23/02 | | RCDBD2 (49-RCDBD-2) | 0 - 0 | SMB2 (49-SMB-2) |
| J6 | | | | |
| 02/03 | | AGCBAD2 (49-AGCBAD-2) | 0 - 0 | ASA4 (49-ASA-4) |
| 02/03 | | AGDBL (49-AGDBL-1) | 0 - 0 | BSA (49-BSA-1) |
| 02/03 | | OBB (49-OBB-1) | 0 - 0 | SMB2 (49-SMB-2) |
| 02/03 | | RCDBD2 (49-RCDBD-2) | 0 - 0 | USBAD1 (49-USBAD-1) |
| J7 | | | | |
| 23/03 | | AGCBAD2 (49-AGCBAD-2) | 0 - 0 | AGDBL (49-AGDBL-1) |
| 23/03 | | ASA4 (49-ASA-4) | 0 - 0 | BSA (49-BSA-1) |
| 23/03 | | OBB (49-OBB-1) | 0 - 0 | RCDBD2 (49-RCDBD-2) |
| 23/03 | | SMB2 (49-SMB-2) | 0 - 0 | USBAD1 (49-USBAD-1) |