

| | | BARBATO G. | CAMBARERI G. | CASSANO I. | HIARVALLOTTI M. | CIMATO B. | COLACINO S. | CONTINANZA V. | COSENTINI S. | DE PASCALE C. | DE SOSSI G. | DI RENZO M. | ED FISICA S. | EVOLO | FEBBRAIO L. | FURCINTI F. | GALATI M. | GERACI F. | LIMARDO G. | MANFRIDA R. | MARINO M. | MATINA G. | MAZZEO S. | MELECRINIS A. | ORTELIO R. | PAPATOLO I. | PRETA M. | PUGLIESE C. | RAO A. | REGGIO A. | RESTUCCIA A. | RUBINO M. | RUFFA M. | SARDANELLI L. | SCIENZE | SCOLIERI C. | SPOSARO P. | STRANO G. | VIAPIANA N. | VILLELLA M. | VOCE C. | ZAGARELLA C. | | |
|-----|-------|------------|--------------|------------|-----------------|------------|-------------|---------------|--------------|---------------|-------------|------------------|--------------|----------|-------------|-------------|-----------|-----------------|-----------------|-----------------|------------|------------|------------|-----------------|-----------------|------------------|------------------|-------------|----------|----------------|----------------|----------------|------------|---------------|------------|-------------|------------|-----------|-------------|-----------------|----------------|--------------|----------|----------|
| Lun | 8.00 | 1EQ (PAL) | 1A (103) | | 4B (107) | 2EQ (PT09) | 4EQ (PT10) | | 2A (108) | | 1B (102) | 3B PTLABS | | | | 3A (112) | 1C (101) | | | | 3EQ (PT15) | 5B (PS1) | 4C (PS3) | | | 5C (17) | | | 2B (PS4) | 4A (16) | | 3C PSLAB | 4A (108) | | 4EQ (PT10) | | | | 4D (104) | 5A (PS5) | | | 5D (PAL) | |
| | 9.00 | 1EQ (PAL) | 4B (104) | | 1C (107) | 2EQ (PT09) | | 5A (109) | 2A (108) | 1A (110) | 1B (102) | | | | 4EQ (PT08) | 5D (112) | 4C (101) | | | | 3EQ (PT15) | | | | | 5B (17) | | | 2B (PS4) | 4A (16) | | 3C PSLAB | | 4D (PS3) | 3B (111) | | | | 3A PTLABS | | | | 5C (PAL) | |
| | 10.00 | 1B (PAL) | | | | 3C (PT09) | 4C (107) | 5A (109) | | 1A (110) | 2A (102) | 2EQ (17) | | | 3EQ (PT08) | 3A (112) | 2B (101) | | | 4EQ PSLAB (113) | 5C (113) | | | | | 1EQ (16) | | 4D (PS1) | 5D (PS4) | | 1C (PS5) | 4A (108) | | | | | | 3B (111) | | | 4B PTLABS | | 5B (PAL) | |
| | 11.00 | | 5A (109) | | 3A (107) | 3C (PT09) | | | 1A (108) | | 5C (102) | | | 3B (101) | 3EQ (PT08) | 5D (112) | | 2EQ (103) | | | 1EQ (PT15) | | | | 4A PTLABS (17) | 4C (113) | 2A (113) | 4D (PS1) | | | 1B (PS4) | 1C (PS5) | | | 4EQ (PT10) | | | | 4B (104) | | 5B PSLAB (104) | | 5B (PAL) | |
| | 12.00 | | | | 1C (107) | | | 3A (108) | 2B (109) | | | | 5C (17) | | 3B (101) | 4A (PT08) | | 2EQ (103) | PSLAB | | | 4B (PT15) | | | 1EQ (PT09) | 1A PTLABS (17) | 2A (113) | 4C (PS1) | 5A (PS5) | 5A (16) | 1B (PS4) | | | 4EQ (PT10) | 5D (PS3) | | | | 4D (104) | | | 3C (PAL) | | |
| | 13.00 | | | | | | | 2B (109) | 1B (108) | 5B (110) | 3C (17) | | | 4A (101) | | | 1EQ (103) | | | 5D (112) | | 4B (PT15) | | | 3EQ (PT09) | 1C PTLABS (17) | 4EQ (113) | 4C (PS1) | | 5A (16) | 3A PSLAB | | | 2EQ (PT10) | 3B (PS3) | 5C (111) | | 4D (104) | 1A (PS5) | | | 2A (PAL) | | |
| | 14.00 | 4C (PAL) | 4D (104) | 2EQ (107) | | | | 3B (108) | | | 5B (110) | | | 4A (101) | | | 1EQ (103) | | | 5D (112) | | 3C (PT15) | | | 3EQ (PT09) | 5A PTLABS (17) | 4EQ (113) | | | | 3A PSLAB | | | | | | | 5C (111) | | | 4B (PS3) | | | |
| Mar | 8.00 | | 5B (104) | | | 4D (109) | 3C (108) | 1A (110) | | 2A (102) | 3B PTLABS | | | 2B (101) | 2EQ (103) | | | | 5D (113) | 1EQ (PT15) | | 1C (PS3) | | | 5C (17) | | | 4C (PS1) | 1B (PS4) | 3A (16) | 4A PSLAB | | 3EQ (107) | 4EQ (PT10) | | | | | 5A (PS5) | | | 4B (PAL) | | |
| | 9.00 | | 2A (103) | | 1C (107) | 3EQ (PT09) | 3B (108) | 2B (109) | | 5A (102) | 3C (17) | | | | | 5B (112) | | | | 5D (113) | 1EQ (PT15) | | | 2EQ (PT08) | | | | 4D (PS1) | 1B (PS4) | 3A (16) | 5C PSLAB (PS5) | 1A (104) | | | 4EQ (PT10) | | 4A (111) | | 4C (104) | 4B PTLABS (104) | | | | |
| | 10.00 | | 1B (103) | | 4B (107) | 3EQ (PT09) | | | 1A (108) | | | | | | 4A (PT08) | 5D (112) | 1C (101) | 1EQ (PT15) | 2EQ (PS3) | | | 1EQ (PT15) | | | | 2B PTLABS (113) | 4EQ (113) | 4D (PS1) | 5B (PS4) | | | 5C PSLAB (109) | 5A (104) | 3C (PT10) | | | | 3B (111) | 3EQ (103) | | | 4C (104) | 2A (PS5) | 3A (PAL) |
| | 11.00 | 3EQ (103) | | | | | | 2B (109) | 2A (108) | 1A (110) | 1B (102) | 5C (17) | | | 3A (112) | 4C (101) | | 1EQ (PS3) | | | 5B (PS1) | | | 2EQ (PT09) | 1C PTLABS (17) | 4EQ (113) | | 4D (PS4) | 4A (16) | | 5D (PS5) | 4B (104) | 3C (PT10) | | | | | | | 3B (111) | 3EQ (103) | | | 5A (PAL) |
| | 12.00 | 1C (PAL) | 4A (104) | | | | 4D (107) | 2B (109) | 1B (108) | 5B (110) | 5C (102) | 3EQ PTLABS (PAL) | 1A (101) | 3B (101) | 2EQ (PT08) | 3A (112) | | 1EQ (103) | 4EQ (PT09) | | | 4B (PS1) | | | 4EQ (PT09) | 3C PTLABS (17) | 3EQ PTLABS (113) | 2A (113) | | 5A (16) | | 5D (PS5) | | | | | | | | | 4C (PS3) | | | |
| | 13.00 | 4EQ (PAL) | | | | | 5C (108) | | 5B (110) | | | | | 3B (101) | 2EQ (PT08) | | | 1EQ (103) | | | | 4B (PS1) | | | | 3A (17) | 3EQ (16) | 5D (113) | | | 5A (PS4) | 4D PSLAB | | | | | | | 4A (111) | | | 4C (PS3) | 3C (PAL) | |
| Mer | 8.00 | 3EQ (PAL) | 3C (103) | | 3A (107) | | 5C (108) | 2B (109) | | 1A (110) | 2A (102) | 3B (17) | | 1B (101) | | 5B (112) | | | | 1EQ (PT15) | | 1C (PS3) | 4EQ (PT08) | 2EQ PTLABS (17) | | 5D (113) | 4C (PS1) | 4D (PS4) | 5A (16) | | | | | | | | | | | 4B (104) | | | 4A (PAL) | |
| | 9.00 | 4C (PAL) | 3B (103) | | 3A (107) | 4D (109) | 3C (108) | | | 1A (110) | | 3EQ (17) | | 1B (101) | 4EQ (PT08) | 5B (112) | | | | 1EQ (PT15) | | 1C (PS3) | 2EQ (PT10) | | | 2A PTLABS (113) | | | 4A (16) | 5C PSLAB (104) | | | 2EQ (PT10) | | | | | | 4B (104) | 5A (PS5) | | | 2B (PAL) | |
| | 10.00 | 1EQ (104) | | | 4B (107) | 4D (109) | | | 2A (108) | 1A (110) | 1B (102) | | | | | | 1C (101) | 2EQ (103) | | 5C (113) | 3EQ (PT15) | 5B (PS1) | | 4EQ (PT09) | 5A PTLABS (17) | 4C (113) | | 2B (PS4) | 4A (16) | | | | | 3C (PT10) | 5D (PS3) | 3B (111) | 1EQ (104) | | | 3A (PS5) | | | 4B (PS5) | |
| | 11.00 | | 5D (104) | | | | 4D (107) | 1A (110) | 1B (108) | | | 4C PTLABS | | 3C (102) | 1EQ (PT08) | | 1C (101) | 2EQ (103) | 2A (PS3) | 5C (113) | 3EQ (PT15) | 5B (PS1) | | | 3A (17) | | | | | 2B (PS4) | 3B PSLAB (109) | 5A (109) | 4EQ (PT10) | | | 4A (111) | | | | 4B (PS5) | | | | |
| | 12.00 | | 1C (103) | | | 2EQ (PT09) | 5B (109) | 1A (110) | 1B (108) | 5A (102) | | | | | 4A (PT08) | 3A (112) | 2B (101) | | 3EQ PSLAB (113) | | | 3C (PT15) | | | | 1EQ (16) | 2A (113) | 3B (PS1) | 5D (PS4) | | | 4B (107) | 4EQ (PT10) | | | 5C (111) | | | 4D (104) | | 4C (PS3) | | | |
| | 13.00 | | | | 1C (107) | 3EQ (PT09) | | 5A (109) | 1B (108) | | 5C (102) | 3C (17) | | | 3A (112) | 2B (101) | 2EQ (103) | 4EQ PSLAB (113) | | | | 4B (PT15) | | | | 1A PTLABS (17) | 2A (113) | 3B (PS1) | 5B (PS4) | | | 5D (PS5) | 1EQ (PT10) | | | 4D (PS3) | 4A (111) | | | 4C (104) | | | | |
| Gio | 8.00 | 4EQ (17) | | | 4B (107) | | | 2B (109) | 1B (108) | 5B (110) | 5C (102) | | 1A (PAL) | | | 3A (112) | 1C (101) | 2EQ (103) | 1EQ (PS3) | 5D (113) | 3EQ (PT15) | | | 4EQ (17) | | | 3B (PS1) | 4D (PS4) | | | 3C PSLAB | | | | | | | 4A (111) | | 4C (104) | 2A (PS5) | | 5A (PAL) | |
| | 9.00 | 1C (PAL) | | | 4B (107) | 3C (PT09) | | 5A (109) | 1A (108) | 2B (110) | 5C (102) | | | | 4EQ (PT08) | 5D (112) | 4C (101) | 1EQ (103) | 2EQ (PS3) | | 3EQ (PT15) | | | | 1B PTLABS (17) | | | 3B (PS1) | 5B (PS4) | 3A (16) | | | | | | | | 4A (111) | | 4D (104) | 2A (PS5) | | | |
| | 10.00 | 4D (PAL) | | | 1C (107) | 2EQ (103) | | | | 2B (110) | 5A (102) | | | | 4A (PT08) | 5D (112) | | 2EQ (103) | | 5C (113) | 1EQ (PT15) | 5B (PS1) | | 3EQ (PT09) | 3C PTLABS (17) | 4B PTLABS (PT10) | 4EQ (PT10) | | 3A (16) | 1B (PS4) | 1A (PS5) | | 4EQ (PT10) | | | | | 3B (111) | | 4C (104) | | | 2A (PAL) | |
| | 11.00 | 2EQ (PAL) | 2B (103) | | 4B (107) | 4D (109) | | | | 5A (102) | 3C (17) | | | | 4EQ (PT08) | | 1C (101) | | | 5C (113) | 1EQ (PT15) | 5B (PS1) | | 3EQ (PT09) | | 2A PTLABS (17) | | 5D (PS4) | | 3A PSLAB (PS5) | 1A (110) | 4A (110) | | | | | | | 3B (111) | | 4C (104) | | | |
| | 12.00 | | | | | | 4C (107) | | 1B (108) | 1A (110) | | 5C (17) | | | 3EQ (PT08) | | 2B (101) | 1EQ (103) | | | 3C (PT15) | | | | | 2EQ (PT09) | | 2A (113) | 4D (PS1) | 4A (16) | 5A (PS4) | 1C (PS5) | | 4EQ (PT10) | 3B (PS3) | | | | | 3A PTLABS (PS5) | 5B PSLAB (104) | 4B (PAL) | 5D (PAL) | |
| | 13.00 | | 3A (103) | | | 3EQ (PT09) | 5D (109) | | | | 4C PTLABS | | | 4A (101) | | | | | | | | 3C (PT15) | | | 4EQ (17) | | 1EQ (16) | | 4D (PS1) | | | 5A (PS4) | | | | | | | | 4B (PS5) | 5B PSLAB (104) | 3B (PAL) | 5C (PAL) | |
| Ven | 8.00 | 1B (PAL) | 4C (104) | | 3A (107) | | 5D (109) | 1A (110) | | | 3B (17) | | | | | 1C (101) | | | 1EQ (PS3) | | 3EQ (PT15) | 4B (PS1) | | 4EQ (PT08) | 2EQ PTLABS (17) | | 2A (113) | | | 5A (16) | 2B (PS4) | 4D PSLAB | | | | | 4A (111) | 5C (102) | | | | 5B (PAL) | | |
| | 9.00 | 2EQ (102) | 2EQ (102) | | 1C (107) | 3C (PT09) | | 3A (108) | | | 5B (110) | | | 1B (101) | 1EQ (PT08) | | | | | 5D (112) | 3EQ (PT15) | | 4C (PS3) | | | 4A PTLABS (17) | 4B (113) | 3B (PS1) | | 5A (16) | 2B (PS4) | 4D PSLAB | | | | | | | | | 1A (PS5) | | | |
| | 10.00 | 4D (PAL) | | | 1C (107) | 2EQ (PT09) | | 5A (109) | 1B (108) | 5B (110) | | 5C (17) | | 3C (102) | 1EQ (PT08) | 5D (112) | 4C (101) | | | 2A (PS3) | 3EQ (PT15) | | | | | 2B PTLABS (17) | | 3B (PS1) | | 3A (16) | 4A PSLAB | | | | | | | | | 4B (104) | 1A (PS5) | | | |
| | 11.00 | | | | 4B (107) | 3EQ (PT15) | 5B (109) | | 1A (108) | 2B (110) | | 2EQ (17) | | 3C (102) | | 5D (112) | 1C (101) | 1EQ (103) | 2A (PS3) | 5C (113) | 3EQ (PT15) | | | 4EQ (PT09) | | | | 4C (PS1) | 1B (PS4) | 3A (16) | 4A PSLAB | | | | | | | | | | 4D (104) | 5A (PS5) | | 3B (PAL) |
| | 12.00 | | | | | | 4EQ (107) | 5A (109) | 1A (108) | 2B (110) | 5C (102) | | | | 2EQ (PT08) | | 1C (101) | 1EQ (103) | 3EQ (PT09) | | | 3C (PT15) | | | 3EQ (PT09) | 1B PTLABS (17) | 5B (17) | 2A (113) | 4C (PS1) | 5D (PS4) | | | 3B PSLAB | | | | | | | 4D (104) | 3A (PS5) | 4B (PS3) | 4A (PAL) | |
| | 13.00 | | | | | | | 5A (109) | | | 5C (102) | | | 4A (101) | | 5B (112) | | 2EQ (103) | | | | 3C (PT15) | | | 3EQ (PT09) | 4EQ (17) | | 5D (113) | 4D (PS4) | | | 3B PSLAB | 1EQ (107) | | | | | | | | 4C (104) | | 4B (PS3) | 3A (PAL) |