NARROW

| ΦR ΦV REF ⊕R Out Late ΦDetectr OSC Count SERIAL | hDataClk REGISTER |
|--|----------------------|
| M(14515/ | PIII |
| IN OUT +N 3-9v Error 6 | LOCK IN |
| ©R ©V REF ÷R Out Late ODetectr OSC Count SERIAL | |
| Osciller Count Voc GLoop GNI | |
| ØR ØV REF ∲R Out Late | LOCK IN hDataClk |
| ODetectr OSC Count SERIAL I | PLL |
| Oscilltr Count Vcc OLoop GN IN OUT +N 3-9v Error 6 | Frequency LOCK IN |
| | hDataClk |
| MC145157 | PH |
| IN OUT +N 3-9v Error 6 | LOCK IN |
| ØR ØV RÊF ÷R Out Late ØDetectrOSC Count SERIAL | |
| Oscilltr Count Vcc @Loop GN | PLL |
| IN OUT ♦N 3-9v Error 6 | hDataClk |
| ODetectr OSC Count SERIAL I | PIII |
| Oscilltr Count Vcc OLoop GN IN OUT +N 3-9v Error 6 | Frequency LOCK IN |
| oR oV REF ÷R Out Late ODetectr OSC Count SERIAL | hDataClk REGISTER |
| | PLL |
| Oscilltr Count Vcc @Loop GN IN OUT +N 3-9v Error 6 | LOCK IN |
| ODetectr OSC Count SERIAL I | REGISTER |
| Oscilltr Count Vcc 0Loop GNI IN OUT +N 3-9v Error 6 | Prequency |
| ØR ØV REF ÷R Out Lati | hDataClk |
| MC145157 | PLL |
| Oscilltr Count Vcc CLoop GN IN OUT +N 3-9v Error 6 | LOCK IN |
| ØR ØV RÊF ÷R Out Late ØDetectrOSC Count SERIAL | |
| Victoria OSC Count Service | REGISTER |
| MC145157 Oscilltr Count Vcc 01.00p GNI IN OUT N 3-9v Error 6 | PLL |