

USER, TECH, AND DIAGNOSTIC CODES FOR THE C3,C4, AND C5 CONSOLES

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" ^ 105 ENTER "   clears user message
" ^ 108 ENTER "   heart rate manual useage
" ^ 109 ENTER "   stat summary (same at STATS key)
" ^ 348 ENTER "   fit test on the 4600s ('346' = 'FIT')
" ^ 777 ENTER "   clear the contact heart rate statistics (currently 5400
" ^ 778 ENTER "   show the contact heart rate statistics (currently 5400 o
" ^ 1650 ENTER "   enter user program (customer interval exercise)
" ^ 2121 ENTER "   user message on
" ^ 2123 ENTER "   user message off
" ^ 2526 ENTER "   switch STRATUS between gear ratio 24:1 or 30:1
" ^ 7607 ENTER "   user message
" ^ 7703 ENTER "   display machine usage (total on-time, workouts etc.)
" ^ 7704 ENTER "   configure the speaker to be on or off
" ^ 7705 ENTER "   configure the heart rate monitor to be on or off
" ^ 7706 ENTER "   configure the 5400 brake to be on or off
" ^ 7707 ENTER "   configure JACKPOT. 0 to 1 odds = OFF, (1>>999) to 1 = ON
" ^ 7708 ENTER "   engages the FIREMANS FIT TEST. This works on STEPMILL ON
" ^ 7709 ENTER "   configure the heart rate interface board type
" ^ 7424 ENTER "   language (english, german, french, etc.)
" ^ 7425 ENTER "   key map (old XROBIC only)
" ^ 9760 ENTER "   units (metric or english)
" ^ 9766 ENTER "   change 1650<>2650, 4400PT<>7000, STRATUS CLINICAL ON<>OF
" ^ 52475 ENTER "   store MAX_MINUTES as max time (60 minutes = MAX_MINUTES
" ^ 97405 ENTER "   store a new maximum time
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" ^ 22849 ENTER "   TECH MODE will be displayed. Then enter one of the follo
0 Display configuration (language, units, machine type, et
1 Set to demo mode
2 Ram test
3 Set heart rate inputs and types (REMOVED 4/8/99)
4 Serial port test (requires a loop-back connector)
5 Clear configurations (77xx settings)
6 Clear configurations and meter variables (77xx and 7703)
7 Alternator field test
8 Force reprogramming of console to different machine type
9 Set the board type as C4 or C5 (Test code only)
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" ^ 107 ENTER "   DIAGNOSTIC MODE will be displayed. Enter one of the foll
0 Test the display
1 Test the speaker
2 Test the keyboard
3 Speed test
4 Display software revision and date
5 NOTHING
6 Brake cycling test (STRIDER) continuous, requires stide
7 Brake manual operation (STRIDER) no stride sensor requir
8 NOTHING
9 NOTHING
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"   YES 9766 ENTER   STRENGTH UNITS to Configure Unit Type
0 Leg Press
1 Shoulder Press
2 Chest Press
3 Pull Down
4
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