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MELDAS AC SERVO SERVO ADJUSTMENT MANUAL

Parameter Name Explanation Normal Setting Range SV063 DA1MPY D/A Output Channel 1 Output Scale -32768 To 32767 SV064 DA2MPY D/A Output Channel 2 Output Scale When "0" Is Set, The Output Will Be Made With The Standard Output Unit. To Change The Output Unit, Set A Va 15th, 2024

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Also, Will Resume Ventilation . 4 Knobs, Directly Relate To The Setting Directly Above It On Screen - INSTANTLY Changes Settings Total Respiratory Rate, Minute Ventilation, Inspiratory And Expiratory Tidal Volumes -If 5th, 2024

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Operation Of The Servo-i Ventilator System If Service Or Repairs Are Performed By Persons Without The Appropriate Professional Training. 1.2 Warnings Follow These Safety Guidelines. Additional Warnings Appear In Context Throughout This Document. 1.2.1 General •This Manual Summarizes The Functions And Safety Features Of The Servo-i Ventilator ...File Size: 2MBPage Count: 114 15th, 2024

SERVO-air Ventilator

60 L/s (exp. Channel) PEEP Regulation Microprocessor Controlled Valve Rise Time, Expiratory Flow Measurement