Signal Data Recorder Test Set - Page 1 of 1



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Widh:         16.870 inches         Length:         20.000 inches         Ac Vottage Rating:         115.0 volts         Frequery Rating:         186.0 words and 300.0 kilohertz         Electrical Power Source Relationship:         Operating         Deprating         Inclosure Feature:         Single liem whousing         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Single level 77 vms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 200b across 620 ohms         measurement range         Phase:         Single         Single Iset seconders andcontinuously monitors the status of earecorder for a ready or not ready condition when used wa control         computer         Height:         A:50 inches         Single         Sind Life:         Nato
Length:         20.00 inches         Ac Voltage Rating:         15.0 volts         Prequency Rating:         Botterial Power Source Relationship:         Operating         Colorations         Operating         Colorations         Single item whousing         Test Poor Voltich Designed:         Colorating Test Consolition, flutter and noise against a set standard         Operating Test Consolition, flutter and noise against a set standard         Operating Test Consolition, flutter and noise against a set standard         Operating Test Consolition         Signal level 77 wms output adjustable from 0.1 vmms to 2.0 vmms, flutter response 0.5 hz to 10 khz, noise 200 hances 200 hance         Signal level 77 wms output adjustable from 0.1 vmms to 2.0 vmms, flutter response 0.5 hz to 10 khz, noise 200 hances 200 hance         Pase:         Signal level 77 wms output adjustable from 0.1 vmms to 2.0 vmms, flutter response 0.5 hz to 10 khz, noise 200 hance         Index Pase:         Signal level 77 wms output adjustable from 0.1 vmms to 2.0 vmms, flutter response 0.5 hz to 10 khz, noise 200 hance         Computer         Automatically testenders and continuously monitors the status of earce/or an ead or not need or conduction when used what control         Signal level         Automatically testenders andocontinuously monitors the status of earce/or a
20.00 inclesi         Ac Votage Rating:         115.0 volts         Federony Rating:         Betteron Source Relationship:         Operating         Caleration Source Relationship:         Operating         Caleration Source Relationship:         Operating         Caleration Source Relationship:         Operating         Caleration Source Relationship:         Single item whousing         Test Type For Which Designed:         Careating Test Capability:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2.00 charces 6.20 ohms:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2.00 charces 6.20 ohms:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2.00 charces 6.20 ohms:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2.00 charces 6.20 ohms:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2.00 charces 6.20 ohms:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2.00 charces 6.20 ohms:         Signal level 77 wms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 6.20 charces 6.20 charces 6.20 charces 6.20 charces 6.20 c
A Voltage Rating:         115.0 volts         Frequency Rating:         Baveen 300.0 hetrz and 300.0 kilohetz:         Betorical Power Source Relationship:         Operating         Broken Feature:         Single ine wihousing         Test Type For Which Designed:         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Single level 7.7 vms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 2020 bacross 620 choms         Naseurement range         Phase:         Single Foatures:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         Argo inches         Pacification:         Na         Argo Inches         Pacification:         Via         Argo Inches         Pacification:       Inches         Argo Inches         Pacification:         Via         Argo Inches         Pacification:         Via deminitiation:         Pacification:         Pacification:         Pacification:         Pacification:
15.0 volts         Frequency Rating:         Between 300.0 hertz and 300.0 kilohertz         Electrical Power Source Relationship:         Deprating         Inclosure Feature:         Single tam whousing         Comparis the freq response, harmonic distortion, flutter and noise against a set standard         Operating         Single Volt And Subject Capability:         Single Volt And Subject Capability:         Single Volt And Subject Capability:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         Single Calability:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         Single Calability:         Single Calability:         Aigen Calability:         Single Calability:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         Single Calability:         Aigen Calability:         Aigen Calability:         Aigen Calability:         Calability:         Calability:
Frequency Rating:         Beween 300.0 hertz and 300.0 kilohertz         Electrical Power Source Relationship:         Operating         Inclosure Feature:         Single term whousing         Tempers the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Single term Arry         Bigle 127 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 200 ohms:         measurement range         Phase:         Single Features:         Automatically tests recorders andocontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control         romputer         Height:         Sion indesa         More Cold Measure:         va         Lord Measure:         va         Height:         va         Height:         Va         Cold Measure:         va         Height:         va         Height:         va         Height:         Va         Height:         Va         Height:         Va         Height:
Between 300.0 hertz and 300.0 kilohertz         Electrical Power Source Relationship:         Operating         Inclosure Feature:         Single item whousing         Test Type For Which Designed:         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Signal level 77 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 200b across 620 ohms         measurement range         Phase:         Singla Features:         Automatically tests recorders andcontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control computer         Height:         S.750 inches         Sheff Life:         Na         Chof Measure:         -         -         Familiarization:         -         Foreiliarization:         Foreiliarization:         Foreiliarization:
Electrical Power Source Relationship:         Operating         Inclosure Feature:         Single item whousing         Test Type For Which Designed:         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Signal level 77 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 20db across 620 ohms         measurement range         Phase:         Signal         Signal Features:         Automatically tests recorders andcontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control or omputer         Height:         Sizo flockes         Sheft Life:         Na         Chot Measure:         -         -         fmiliatrization:         -         Foreiliatrization:         Foreiliatrization:         Foreiliatrization:         Foreiliatrization:         Foreiliatrization:         Foreiliatrization:         Foreiliatrization:
Operating         Inclosure Feature:         Single item whousing         Text Type For Which Designed:         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Signal level 77 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 200b across 620 ohms         reasurement range         Phase:         Single         Single         Special Features:         Automatically tests recorders andcontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control computer         Height:         8.750 inches         Sheft Life:         Na         Dit Of Measure:         r-         Femilitarization:         Yes - demil/mli
Iclosure Feature:         Single item whousing         Test Type For Which Designed:         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Signal level 77 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 20db across 620 ohms         reasurement range         Phase:         Single         Special Features:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         computer         Height:         8.750 inches         Sheff Life:         N/a         Ditt Of Measure:         r         r         Peniliarization:         Yes - demil/mli
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Fast Type For Which Designed:         Compares the freq response, harmonic distortion, flutter and noise against a set standard         Operating Test Capability:         Signal level 77 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 20db across 620 ohms         measurement range         Phase:         Single         Sorgera Features:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control         computer         Height:         8.750 inches         Sheff Life:         N/a         Unt Of Measure:         -         Penilitarization:         Yes - demil/mli         Fig:
Compares the freq response, harmonic distortion, flutter and noise against a set standard Operating Test Capability: Signal level 77 vms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 20db across 620 ohms measurement range Phase: Single Special Features: Automatically tests recorders andcontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control computer Height: 8.750 inches Shelf Life: N/a Unit of Measure:  Demilitarization: Yes - demil/mli
Operating Test Capability:         Signal level 77 vms output adjustable from 0.1 vms to 2.0 vms, flutter response 0.5 hz to 10 khz, noise 20db across 620 ohms         measurement range         Phase:         Single         Special Features:         Automatically tests recorders andcontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control         computer         Height:         8.750 inches         Sheff Life:         N/a         Uit Of Measure:         -         -         Demiltarization:         Yes - demil/mli         Fig:
Signal level 77 vrms output adjustable from 0.1 vrms to 2.0 vrms, flutter response 0.5 hz to 10 khz, noise 20db across 620 ohms measurement range Phase: Single Special Features: Automatically tests recorders andcontinuously monitors the status of earecorder for a ready or not ready condition when used w/a control computer Height: Ats750 inches Shef Life: N/a Dit Of Measure: - - Section Computer - Section Computer - - - - - - - - - - - - - - - - - - -
measurement range         Phase:         Single         Special Features:         Automatically tests recorders and continuously monitors the status of earecorder for a ready or not ready condition when used w/a control or omputer         Computer         Height:         3.750 inches         Sheff Life:         N/a         Dit of Measure:         -         Parilitarization:         Yes demi/mli         Fig:
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