

Specificații tehnice (F4.1)

[Acest tabel va fi completat de către ofertant în coloanele 3, 4, 5, 7, iar de către autoritatea contractantă – în coloanele 1, 2, 6, 8]

	Numărul procedurii de achiziție ocds-b3wdp1-MD-1603442890440 din 23.10.20	
Denumirea procedurii de achiziție: Cererea ofertelor de prețuri		

Cod CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Țara de origine	Produ-cătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standard e de referință
1	2	3	4	5	6	7	8
	Bunuri/Servicii:						
	Lot 6						
32342430-5	Procesor semnal microfon	DBX 286 S	Statele Unite ale Americii	dbx, Inc	Specifications Mic Preamp Connector XLR Floating balanced, Pin 2 Hot Mic Preamp Input Impedance ~4.2kΩ Mic Preamp gain 0dB to +60dB Mic Preamp Phantom Power +48VDC, applied to XLR pins 2 and 3 through 6.81kΩ resistors CMRR >40dB, typically 55dB Mic Preamp max input level 0.2Vrms, Gain = 30dB Mic Preamp Equivalent Input Noise (EIN) -125dBu, 22Hz-22kHz, 150Ω source impedance Input Connectors (line) Floating balanced, TIP Hot	Specifications Mic Preamp Connector XLR Floating balanced, Pin 2 Hot Mic Preamp Input Impedance ~4.2kΩ Mic Preamp gain 0dB to +60dB Mic Preamp Phantom Power +48VDC, applied to XLR pins 2 and 3 through 6.81kΩ resistors CMRR >40dB, typically 55dB Mic Preamp max input level 0.2Vrms, Gain = 30dB Mic Preamp Equivalent Input Noise (EIN) -125dBu, 22Hz-22kHz, 150Ω source impedance Input Connectors (line) Floating balanced, TIP Hot Input Impedance (line) 10kΩ unbalanced, 20kΩ	

					<p>Input Impedance (line) 10kΩ unbalanced, 20kΩ balanced Max Input (line) >+21dBu, balanced or unbalanced Input Gain Range (line) -15dB to +45 dB Insert Connector 1/4" TRS: Normalled; tip is Send, ring is Return Insert Impedance >5kΩ (ring-return); 100Ω (tip-send) Insert Max Level >+21dBu; >+20dBm (600Ω load-tip) Insert Noise <-84dBu, unweighted (20Hz-20kHz); LINE GAIN Control set to 0dB Insert Distortion <0.01% THD, 20Hz-20kHz, +10dBu Output Connectors 1/4" Balanced/Unbalanced TRS Connectors Output Impedance 100Ω unbalanced, 200Ω balanced Max Output >+21dBu, >+20dBm (600Ω load) Gain Adjustment Range -30dB to +10dB Noise <-80dBu unweighted (20Hz-20kHz); Both Gain Controls set for 0dB, all processing controls OFF Frequency Response 20Hz to 20kHz, +0.5, -0.5dB THD <0.08%THD, 20Hz-20kHz, +10dBu, all Processing Controls OFF Compressor Threshold Range-40dBu to +20dBu Compressor Threshold Characteristic OverEasy® Compressor Ratio >4:1 For input levels beyond 20dB above threshold Max Compression 30dB Compressor Attack Time Program-Dependent; >1s for small level increases, down to 10ms for large increases</p>	<p>balanced Max Input (line) >+21dBu, balanced or unbalanced Input Gain Range (line) -15dB to +45 dB Insert Connector 1/4" TRS: Normalled; tip is Send, ring is Return Insert Impedance >5kΩ (ring-return); 100Ω (tip-send) Insert Max Level >+21dBu; >+20dBm (600Ω load-tip) Insert Noise <-84dBu, unweighted (20Hz-20kHz); LINE GAIN Control set to 0dB Insert Distortion <0.01% THD, 20Hz-20kHz, +10dBu Output Connectors 1/4" Balanced/Unbalanced TRS Connectors Output Impedance 100Ω unbalanced, 200Ω balanced Max Output >+21dBu, >+20dBm (600Ω load) Gain Adjustment Range -30dB to +10dB Noise <-80dBu unweighted (20Hz-20kHz); Both Gain Controls set for 0dB, all processing controls OFF Frequency Response 20Hz to 20kHz, +0.5, -0.5dB THD <0.08%THD, 20Hz-20kHz, +10dBu, all Processing Controls OFF Compressor Threshold Range-40dBu to +20dBu Compressor Threshold Characteristic OverEasy® Compressor Ratio >4:1 For input levels beyond 20dB above threshold Max Compression 30dB Compressor Attack Time Program-Dependent; >1s for small level increases, down to 10ms for large increases Compressor Release Time Program-Dependent; adjustable between</p>	
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					<p>Range Typically 105dB Power Consumption 15W Operating Voltage DO: 120VAC 60Hz, 100VAC 50/60Hz; EU: 230VAC 50/60Hz Operating Temperature 0°C to 45°C (32°F to 113°F) Dimensions 1.75" x 5.75" x 19" (4.5cm x 14.6cm x 48.5cm) Unit Weight 4.5 lbs/2.04 Kgs Analog cu DBX 286 S</p>	<p>50/60Hz Operating Temperature 0°C to 45°C (32°F to 113°F) Dimensions 1.75" x 5.75" x 19" (4.5cm x 14.6cm x 48.5cm) Unit Weight 4.5 lbs/2.04 Kgs</p>	
	Lot 7						
32340000-8	Microfon	Centravers e CVG12S B/C	Statele Unite ale Americii	Shure Incorporated	<ul style="list-style-type: none"> • Frequency range: 70Hz-16kHz • Frequency response: contoured • Sensitivity: -33.00 dBV/Pa – 22.00 mV/Pa • Self noise: 27dBSPL • Maximum SPL: 120 dB • Cartridge type: electret condenser • Polar pattern: cardioid • Connectivity: 3-pin XLR • Needs phantom power: 11 -52 V DC <p>Analog cu Shure CVG12S-B/C Gooseneck Microphone, 30.5cm, Condensator, Cardioid, 3pin XLR male, inkl. Preamp, Mute, LED bottom</p>	<ul style="list-style-type: none"> • Frequency range: 70Hz-16kHz • Frequency response: contoured • Sensitivity: -33.00 dBV/Pa – 22.00 mV/Pa • Self noise: 27dBSPL • Maximum SPL: 120 dB • Cartridge type: electret condenser • Polar pattern: cardioid • Connectivity: 3-pin XLR • Needs phantom power: 11 -52 V DC <p>Gooseneck Microphone, 30.5cm, Condensator, Cardioid, 3pin XLR male, inkl. Preamp, Mute, LED bottom</p>	

Semnat: _____ Numele, Prenumele: **Pantehovschi Vadim**

În calitate de: **Director**

Ofertantul: **SRL Falenat** Adresa: **Mun. Balti, str. Bulgara 108, ap. 41**