***ΕΙΣΑΓΩΓΕΣ* - ΑΝΤΙΠΡΟΣΩΠΕΙΕΣ ΗΧΗΤΙΚΩΝ ΣΥΣΤΗΜΑΤΩΝ**

AUDIO NOTE - JADIS - SERBLIN & SON –GOLD NOTE – DYNAVECTOR - ROSSO FIORENTINO- GRANDINOTE HI FI TUNING - IeGO - MCINTOSH - GRAHAM Audio –CHARTWELL - EVERSOLO- WA QUANTUM CHIPS AUDIO MUSIC ΚΕΝΤΡΟ ΛΥΧΝΙΩΝ - TRAFOMATIC - YPSILON Electronics -- BOSENDORFER –MELODY-- CEC VH AUDIO -JJ ELECTRONICS - VDH - EMILLE - MUNDORF- JANTZEN -MIFLEX – MUDRA AKUSTIK- NEXUS MONITORS EMISSION LABS -- LUNDAHL - XAITAS ISOLATORS –WBT—CARDAS- TASCAM- DACT- SONOS HAMMOND FURUTECH- ADVANCE PARIS - Q ACOUSTICS - FOUNTEK –ATC -PROAC - IFI AUDIO – ANTHEM SHANLING WIREWORLD –BLOK STANDS – CARY AUDIO – JBL – LUXMAN- MAGNEPAN- MICHELL - REGA SILTECH- AUDIO QUEST- REL SUBS - SONUS FABER - FRANCO SERBLIN – RICHARD GRAY – VPI - FIIO MARTIN LOGAN – ELECTROCOMPANIET – MERIDIAN – KOETSU- LEBEN – HANA – LYRA – DUELUND NAGAOKA - EDWARDS – PMC – BRYSTON-AUDIO TECHNIKA - ZEN SATI – ZESTO- ARYLIC-MUSICAL FIDELITY - SME - DALI– PORFYRA AUDIO – ZIDOO – ZEROSTAT-KLIPSCH- SOLID STEEL Racks- DUAL NOTTINGHAM ANALOGUE - ACOUSTIC ENERGY - KEF - TANNOY - ELAC .

Ρ.ΦΕΡΡΑΙΟΥ 24. Π.ΦΑΛΗΡΟ 175-63 ***2026 / 11***

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Αντικαταβολη με : ELTA Courier σε ολη την Ελλαδα.









	JANTZEN AMBER Z-CAP ***Zero Inductance . 3% PCOCC Copper leadouts.*** ***Symmetrical Capacitor with no direction .***	

	JANTZEN AUDIO  ***COPPER FOIL 200 V***	
001-7222	***1 µF / 200 V AMBER Z-CAP Φ 26 mm x 70 mm***	***57,70***
001-7224	***1,5 µF / 200 V AMBER Z-CAP Φ 26 mm x 70 mm***	***72,60***
001-7228	***2,2 µF / 200 V AMBER Z-CAP Φ 30 mm x 86 mm***	***102,40***
001-7230	***2,7 µF / 200 V AMBER Z-CAP Φ 31 mm x 70 mm***	***127,70***
001-7235	***3,3 µF / 200 V AMBER Z-CAP Φ 30 mm x 86 mm***	***145,60***
001-7237	***3,9 µF / 200 V AMBER Z-CAP Φ 46,2 mm x 70 mm***	***175,20***
001-7240	***4,7 µF / 200 V AMBER Z-CAP Φ 46,2 mm x 70 mm***	***205,80***
001-7243	***5,6 µF / 200 V AMBER Z-CAP Φ 51 mm x 96 mm***	***239,80***
001-7250	***6,8 µF / 200 V AMBER Z-CAP Φ 62 mm x 96 mm***	***293,60***
001-7250	***8,20 µF / 200 V AMBER Z-CAP Φ 55 mm x 70 mm***	***356,40***

	JANTZEN AMBER Z-CAP C&B ***Zero Inductance . 5% , tinned plated oxygen free Copper .*** ***Zero Inductance*** JANTZEN AUDIO  ***COPPER FOIL 630 V***	
001-7302	***10 nF - 630 V Pure Copper Foil AMBER Z-CAP Φ 11 χ 32 mm***	***21,10***
001-7304	***22 nF - 630 V Pure Copper Foil AMBER Z-CAP Φ 13 χ 32 mm***	***24,10***
001-7306	***0,1 µF - 630 V Pure Copper Foil AMBER Z-CAP Φ 24 χ 32 mm***	***29,40***
001-7308	***0,22 µF - 630 V Pure Copper Foil AMBER Z-CAP Φ 16 χ 62 mm***	***39,10***
001-7310	***0,33 µF - 630 V Pure Copper Foil AMBER Z-CAP Φ 19 χ 62 mm***	***61,40***
001-7312	***0,47 µF - 630 V Pure Copper Foil AMBER Z-CAP Φ 23 χ 62 mm***	***79,90***

	JANTZEN ALUMEN Z-CAP 100 V ***Zero Inductance . 3% PCOCC Copper leadouts.*** ***Symmetrical Capacitor with no direction .*** 	
001-7012	***0,47 µF / 100 V ALUMEN Z-CAP Φ 17mm x 44 mm***	***38,20***
001-7014	***0,56 µF / 100 V ALUMEN Z-CAP Φ 17mm x 44 mm***	***41,50***
001-7016	***0,68 µF / 100 V ALUMEN Z-CAP Φ 17mm x 44 mm***	***43,70***
001-7018	***0,82 µF / 100 V ALUMEN Z-CAP Φ 17mm x 44 mm***	***46,40***
001-7022	***1 µF / 100 V ALUMEN Z-CAP Φ 22mm x 80 mm***	***49,70***
001-7025	***1,50 µF / 100 V ALUMEN Z-CAP Φ 17mm x 44 mm***	***55,70***
001-7028	***2,2 µF / 100 V ALUMEN Z-CAP Φ 22mm x 80 mm***	***61,90***
001-7030	***2,7 µF / 100 V ALUMEN Z-CAP Φ 26mm x 80 mm***	***64,70***
001-7035	***3,30 µF / 100 V ALUMEN Z-CAP Φ 17mm x 44 mm***	***64,90***
001-7037	***3,90 µF / 100 V ALUMEN Z-cap Φ 26mm x 96 mm***	***69,80***
001-7040	***4,70 µF / 100 V ALUMEN Z-cap Φ 26mm x 96 mm***	***73,70***
001-7045	***5,60 µF / 100 V ALUMEN Z-cap Φ 30mm x 96 mm***	***78,80***
001-7050	***6,80 µF / 100 V ALUMEN Z-cap Φ 30mm x 100 mm***	***85,90***
001-7055	***8,20 µF / 100 V ALUMEN Z-cap Φ 31mm x 105 mm***	***94,70***
001-7060	***10 µF / 100 V ALUMEN Z-cap Φ 36mm x 105 mm***	***103,60***

	JANTZEN SUPERIOR Z- CAP 800~1.200 V ***Zero Inductance . 2% Copper leadouts .*** ***Symmetrical Capacitor with no direction .NITROGEN filled***	

		
001-0502	*0,1 µF / 800 V DC Superior Z-cap MKP 2% Φ 17mm x 43 mm*	*17,10*
001-0510	*0,22 µF / 800 V DC Superior Z-cap MKP 2% Φ 23mm x 45 mm*	*17,70*
001-0514	*0,33 µF / 800 V DC Superior Z-cap MKP 2% Φ 26mm x 45 mm*	*18,90*
001-0518	*0,47 µF / 800 V DC Superior Z-cap MKP 2% Φ 17mm x 43 mm*	*20,10*
	0,56 µF / 800 V DC Superior Z-cap MKP 2% Φ 17mm x 43 mm	*21,30*
001-0526	*0,68 µF / 800 V DC Superior Z-cap MKP 2% Φ 17mm x 43 mm*	*20,90*
001-0530	*0,82 µF / 800 V DC Superior Z-cap MKP 2% Φ 19mm x 43 mm*	*23,80*
001-0534	*1,00 µF / 800 V DC Superior Z-cap MKP 2% Φ 19mm x 43 mm*	*21,70*
	1,5 µF / 800 V DC Superior Z-cap MKP 2% Φ 19mm x 43 mm	*24,80*
	1,8 µF / 800 V DC Superior Z-cap MKP 2% Φ 19mm x 43 mm	*26,70*
001-0546	*2,2 µF / 800 V DC Superior Z-cap MKP 2% Φ 26mm x 45 mm*	*27,90*
	2,7 µF / 800 V DC Superior Z-cap MKP 2% Φ 26mm x 45 mm	*28,80*
001-0554	*3,3 µF / 800 V DC Superior Z-cap MKP 2% Φ 30mm x 45 mm*	*28,60*
001-0562	*4,7 µF / 800 V DC Superior Z-cap MKP 2% Φ 35mm x 57 mm*	*41,80*
001-0566	*5,6 µF / 800 V DC Superior Z-cap MKP 2% Φ 35mm x 65 mm*	*45,70*
	6,8 µF / 800 V DC Superior Z-cap MKP 2% Φ 30mm x 45 mm	*47,40*
001-0574	*8,20 µF / 800 V DC Superior Z-cap MKP 2% Φ 35mm x 70 mm*	*55,70*

	JANTZEN SILVER Z-CAP 800~1.200 V ***NITROGEN filled - Pure Silver leadouts*** ***Intrleaving windings with low Inductance.*** 	

001-0602	*0,1 μF / 1.200 V SILVER Z-cap 2% Φ 17mm x 43 mm*	*30,60*
001-0606	*0,15 μF / 1.200 V SILVER Z-cap 2% Φ 17mm x 43 mm*	*31,70*
001-0610	*0,22 μF / 1.200 V SILVER Z-cap 2% Φ 23mm x 45 mm*	*32,80*
001-0614	*0,33 μF / 1.200 V SILVER Z-cap 2% Φ 26mm x 45 mm*	*33,90*
001-0618	*0,47 μF / 800 V SILVER Z-cap 2% Φ 17mm x 43 mm*	*34,70*
	1 μF / 800 V SILVER Z-cap 2% Φ 26mm x 45 mm	
001-0646	*2,2 μF / 800 V SILVER Z-cap 2% Φ 26mm x 45 mm*	*38,50*
001-0654	*3,3 μF / 800 V SILVER Z-cap 2% Φ 30mm x 45 mm*	*41,40*

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