

Analisi sito web amb.org

Generato il Giugno 06 2025 20:00 PM

Il punteggio e 43/100



SEO Content

	Title	AMB Laboratories Lunghezza : 16 Perfetto, il tuo title contiene tra 10 e 70 caratteri.
	Description	AMB Laboratories Lunghezza : 16 Idealmente, la tua meta description dovrebbe contenere tra 70 e 160 caratteri (spazi inclusi). Usa questo strumento free per calcolare la lunghezza del testo.
	Keywords	amb, mini3, mini^3, Mini³, mini 3, mini-cubed, cavalli, kan, kumisa, ck2, ck3, ck2iii, ckki, ckk3, sigma22, sigma 22, s22, σ22, sigma11, sigma 11, s11, σ11, sigma25, sigma 25, s25, σ25, sigma26, sigma 26, s26, σ26, sigma24, sigma 24, s24, σ24, sigma78, sigma 78, s78, σ78, sigma79, sigma 79, s79, σ79, alpha10, alpha 10, a10, α10, alpha20, alpha 20, a20, α20, alpha24, alpha 24, a24, α24, beta22, beta 22, b22, β22, beta24, beta 24, b24, β24, gamma1, γ1, γ1, gamma1.5, gamma 1.5, γ1.5, γ1.5, gamma2, gamma 2, γ2, γ2, gamma3, gamma 3, γ3, γ3, gamma24, gamma 24, γ24, γ24, epsilon21, epsilon 21, e21, ε21, epsilon22, epsilon 22, e22, ε22, epsilon27, epsilon 27, e27, ε27, epsilon12, epsilon 12, e12, ε12, kappaDCX, kappadcx, kappa DCX, kDCX, kdcx, κDCX, mmm, m-cubed, m3, m^3, M³, omicron 1, omicron1, o1, o1, zeta1, zeta 1, z1, ζ1, audio-widgit, audio widget, lcduino-1, lcduino1, lcduino, delta1, delta 1, d1, δ1, delta2, delta 2, d2, δ2, chi1, chi 1, x1, χ1, jisbos, headphone, headphones, earphone, amplifier, mosfet, amp, opamp, op-amp, audio, audiophile, protection, balanced, unbalanced, single ended, active ground, sennheiser, akh, beyer dynamic, grado, etymotic, grace, koss, sony, ppa, pimeta, mint, pint, meta42, steps, cmoy, dynahi, dynalo, dynamid, dynamite, dynamight, kevin gilmore, headroom, headsave, headamp, larocco, ppl, morsel, tangent, diy, sds labs, sheldon stokes, szekeres, head-fi, headwize, hi-fi, high-fidelity, high-end, music, electronics, behringer, ultradrive, ultradrive pro, dcx2496, dcx2496le, DCX2496, DCX2496LE, digital signal processing, dsp, electronic crossover, loudspeaker management, sft, jmt, misterx, rockhopper, ybm audio, beezar, mute audio, toole audio, ecp audio, doodlebug, grubdac, pete millett, ssmh, starving student, millett hybrid, millett max, minimax, skeleton dac, torpedo, walt jung, erno borbely, john curl, nelson pass, passdiy, pass labs, siegfried, linkwitz, hafler, dynaco, twisted pear, henry audio,

SEO Content

		massdrop												
		Buono, la tua pagina contiene meta keywords.												
	Og Meta Properties	Buono, questa pagina sfrutta i vantaggi Og Properties. <table><thead><tr><th>Proprieta</th><th>Contenuto</th></tr></thead><tbody><tr><td>url</td><td>https://www.amb.org/</td></tr><tr><td>type</td><td>website</td></tr><tr><td>title</td><td>AMB Laboratories DIY audio resources</td></tr><tr><td>description</td><td>AMB Laboratories DIY audio resources</td></tr><tr><td>image</td><td>https://www.amb.org/audio/amb-logo.jpg</td></tr></tbody></table>	Proprieta	Contenuto	url	https://www.amb.org/	type	website	title	AMB Laboratories DIY audio resources	description	AMB Laboratories DIY audio resources	image	https://www.amb.org/audio/amb-logo.jpg
Proprieta	Contenuto													
url	https://www.amb.org/													
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	Headings	<table><thead><tr><th>H1</th><th>H2</th><th>H3</th><th>H4</th><th>H5</th><th>H6</th></tr></thead><tbody><tr><td>0</td><td>0</td><td>5</td><td>4</td><td>0</td><td>0</td></tr></tbody></table> • [H3] DIY Audio Resources • [H3] AMB projects • [H3] Shop • [H3] Forum • [H3] Links • [H4] Resources • [H4] Audio-related Web Forums • [H4] Online Calculators • [H4] Vendors	H1	H2	H3	H4	H5	H6	0	0	5	4	0	0
H1	H2	H3	H4	H5	H6									
0	0	5	4	0	0									
	Images	Abbiamo trovato 8 immagini in questa pagina web. 7 attributi alt sono vuoti o mancanti. Aggiungi testo alternativo in modo tale che i motori di ricerca possano comprendere meglio il contenuto delle tue immagini.												
	Text/HTML Ratio	Ratio : 1% Il rapporto testo/codice HTML di questa pagina e inferiore a 15 percento, questo significa che il tuo sito web necessita probabilmente di molto piu contenuto.												
	Flash	Perfetto, non e stato rilevato contenuto Flash in questa pagina.												
	Iframe	Grande, non sono stati rilevati Iframes in questa pagina.												

SEO Content

SEO Links

	URL Rewrite	Buono. I tuoi links appaiono friendly!
	Underscores in the URLs	Abbiamo rilevato underscores nei tuoi URLs. Dovresti utilizzare trattini per ottimizzare le pagine per il tuo SEO.
	In-page links	Abbiamo trovato un totale di 146 links inclusi 6 link(s) a files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 75.34% Internal Links 24.66%

In-page links

Anchor	Type	Juice
&nbsp;Share	Esterno	Passing Juice
AMB audio shop	Interno	Passing Juice
AMB DIY audio forum	Interno	Passing Juice
&alpha;10 stereo pre-amplifier	Interno	Passing Juice
&alpha;20 high performance line amplifier	Interno	Passing Juice
&alpha;24 fully-differential line amplifier	Interno	Passing Juice
&beta;24 fully-differential power amplifier	Interno	Passing Juice
LCDuino-1 display I/O processor	Interno	Passing Juice
&delta;1 relay-based R-2R stereo attenuator	Interno	Passing Juice
&delta;2 relay-based stereo input/output selector	Interno	Passing Juice
Mini&sup3; portable stereo headphone amplifier	Interno	Passing Juice
&chi;1 LiPo battery management board	Interno	Passing Juice
M&sup3; stereo headphone amplifier	Interno	Passing Juice
Cavalli-Kan Kumisa III stereo headphone amplifier	Interno	Passing Juice

In-page links

&beta;:22 stereo amplifier	Interno	Passing Juice
&epsilon;:21 backplane board	Interno	Passing Juice
&epsilon;:22 backplane board	Interno	Passing Juice
&gamma;:1 modular miniature DAC	Interno	Passing Juice
&gamma;:1.5 miniature high resolution USB DAC + headphone amplifier	Interno	Passing Juice
&gamma;:2 compact high performance DAC	Interno	Passing Juice
&gamma;:3 high resolution DAC	Interno	Passing Juice
&gamma;:24 high performance DAC core	Interno	Passing Juice
&zeta;:1 Audio Widget asynchronous USB-I²S module	Interno	Passing Juice
&sigma;:11 regulated power supply	Interno	Passing Juice
&sigma;:22 regulated power supply	Interno	Passing Juice
&sigma;:24 transformer board	Interno	Passing Juice
&sigma;:25 positive regulated power supply	Interno	Passing Juice
&sigma;:26 negative regulated power supply	Interno	Passing Juice
&sigma;:78 and &sigma;:79 ultra low noise voltage regulators	Interno	Passing Juice
&kappa;:DCX fully-differential analog board for Behringer DCX2496 and DCX2496LE	Interno	Passing Juice
&omicron;:1 precision master clock	Interno	Passing Juice
&epsilon;:12 muting delay & DC offset protection circuit	Interno	Passing Juice
&epsilon;:24 power switch driver circuit	Interno	Passing Juice
&epsilon;:27 volume control pot mounting board	Interno	Passing Juice
Acoustic Treatment and Design for Recording Studios and Listening Rooms	Externo	Passing Juice
AllAboutCircuits: news, articles, education and projects	Externo	Passing Juice
AudioXpress	Externo	Passing Juice
Audio Component Grounding and Interconnection	Externo	Passing Juice
Audio Test Files	Externo	Passing Juice

In-page links

Basic soldering tips	Interno	Passing Juice
Circuit diagram	Externo	Passing Juice
Considerations for a High Performance Capacitor	Externo	Passing Juice
Counterfeit transistors	Externo	Passing Juice
DIY A/V RCA Compression Connector Cables	Externo	Passing Juice
DIY Audio Projects	Externo	Passing Juice
DMMs (digital multimeters)	Externo	Passing Juice
Datasheet Archive	Externo	Passing Juice
Discover Circuits	Externo	Passing Juice
Krishu.de	Externo	Passing Juice
EE Power	Externo	Passing Juice
EEweb Forum	Externo	Passing Juice
EEweb Germany	Externo	Passing Juice
Electronics Point	Externo	Passing Juice
Eminent Technology's Multimedia Loudspeaker Test	Externo	Passing Juice
How to evaluate changes in my playback system	Externo	Passing Juice
JFET biasing tutorial	Externo	Passing Juice
Linear Audio	Externo	Passing Juice
Lynn Olson's "The Art of Speaker Design"	Externo	Passing Juice
Mil-spec resistors	Externo	Passing Juice
MOSFET Testing	Externo	Passing Juice
Measurements	Externo	Passing Juice
Mounting considerations for power semiconductors	Externo	Passing Juice
Nelson Pass (Pass Labs) DIY site	Externo	Passing Juice
(Part I)	Externo	Passing Juice
(Part II)	Externo	Passing Juice

In-page links

Per-Anders Sjöström's hifi pages	Externo	Passing Juice
RaneNote 110	Externo	Passing Juice
RaneNote 151	Externo	Passing Juice
RightMark Audio Analyzer (RMAA)	Externo	Passing Juice
Sam Electronic Circuits	Externo	Passing Juice
Standard resistor values	Externo	Passing Juice
Studio Articles & Advice	Externo	Passing Juice
Surface mount soldering 101	Externo	Passing Juice
Tangent's Audiologica	Externo	Passing Juice
The Amplifier Institute	Externo	Passing Juice
The Art of Electronics	Externo	Passing Juice
The Sound of Capacitors	Externo	Passing Juice
"Upgrading" computers with linear regulated power supplies	Externo	Passing Juice
W. Marshall Leach's web site	Externo	Passing Juice
Walt Jung's web site	Externo	Passing Juice
Zener diode reference	Externo	Passing Juice
AndAudio.com	Externo	Passing Juice
Audiohall	Externo	Passing Juice
Audio Asylum	Externo	Passing Juice
AudioCircle.com	Externo	Passing Juice
diyAudio.com	Externo	Passing Juice
diyforums.org	Externo	Passing Juice
erji.net	Externo	Passing Juice
Headwize Memorial	Externo	Passing Juice
Head-case.org	Externo	Passing Juice
Head-Fi.org	Externo	Passing Juice

In-page links

headphoneamp.co.kr	Externo	Passing Juice
sgheadphones.net	Externo	Passing Juice
tapeheads.net	Externo	Passing Juice
Capacitor value unit conversion	Externo	Passing Juice
dB to voltage gain calculator	Externo	Passing Juice
Voltage gain to dB calculator	Externo	Passing Juice
A collection of calculators for electronics	Externo	Passing Juice
LED current-limiting resistor value calculator	Externo	Passing Juice
LM317 voltage regulator resistor values calculator	Externo	Passing Juice
Op-amp noise calculator	Externo	Passing Juice
Phono cartridge loading resistance and capacitance	Externo	Passing Juice
Resistor color bands	Externo	Passing Juice
Various speaker design related calculators	Externo	Passing Juice
Stepped attenuator resistor values	Externo	Passing Juice
Wire inductance calculator	Externo	Passing Juice
Wire resistance calculator	Externo	Passing Juice
Allied Electronics	Externo	Passing Juice
Angela Instruments	Externo	Passing Juice
Apex Jr.	Externo	Passing Juice
Audio Nirvana	Externo	Passing Juice
Avel-Lindberg	Externo	Passing Juice
B&D Enterprises	Externo	Passing Juice
CadSoft Eagle Lite	Externo	Passing Juice
Cimarron Technology	Externo	Passing Juice
Circuit Specialists	Externo	Passing Juice
Web-tronics.com	Externo	Passing Juice

In-page links

Conrad Heatsinks	Externo	Passing Juice
Digi-key	Externo	Passing Juice
Element14	Externo	Passing Juice
Elliot Sound Products	Externo	Passing Juice
ERSE Audio	Externo	Passing Juice
Express PCB	Externo	Passing Juice
Farnell	Externo	Passing Juice
Front Panel Express	Externo	Passing Juice
Hammond Manufacturing	Externo	Passing Juice
Handmade	Externo	Passing Juice
Imagineering (PCBnet)	Externo	Passing Juice
Lansing Enclosures	Externo	Passing Juice
Madisound Speaker Components	Externo	Passing Juice
Mills Precision Audio	Externo	Passing Juice
Mouser	Externo	Passing Juice
MCM Electronics	Externo	Passing Juice
Newark Electronics	Externo	Passing Juice
Par Metal	Externo	Passing Juice
Parts Connexion	Externo	Passing Juice
Parts Express	Externo	Passing Juice
Percy Audio	Externo	Passing Juice
Plitron	Externo	Passing Juice
PCBway	Externo	Passing Juice
RS Components	Externo	Passing Juice
Speaker City	Externo	Passing Juice
SumR (Richard Sumner Technology)	Externo	Passing Juice

In-page links

THL Audio	Esterno	Passing Juice
contact form	Interno	Passing Juice
=	Interno	Passing Juice

SEO Keywords

	Keywords Cloud	amb facebook laboratories amb share
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Consistenza Keywords

Keyword	Contenuto	Title	Keywords	Descrizione	Headings
amb	1	✓	✓	✓	✓
laboratories	1	✓	✗	✓	✗
share	1	✗	✗	✗	✗
amb	1	✗	✗	✗	✗
facebook	1	✗	✗	✗	✗

Usabilità

	Url	Dominio : amb.org Lunghezza : 7
	Favicon	Grande, il tuo sito usa una favicon.
	Stampabilità	Non abbiamo riscontrato codice CSS Print-Friendly.
	Lingua	Non hai specificato la lingua. Usa questo generatore gratuito di meta tags generator per dichiarare la lingua che intendi utilizzare per il tuo sito web.

Usabilita

	Dublin Core	Questa pagina non sfrutta i vantaggi di Dublin Core.
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Documento

	Doctype	Manca doctype						
	Encoding	Perfetto. Hai dichiarato che il tuo charset e UTF-8.						
	Validita W3C	Errori : 4 Avvisi : 0						
	Email Privacy	Grande. Nessun indirizzo mail e stato trovato in plain text!						
	Deprecated HTML	<table><tr><th>Deprecated tags</th><th>Occorrenze</th></tr><tr><td></td><td>2</td></tr><tr><td><dir></td><td>4</td></tr></table> Tags HTML deprecati sono tags HTML che non vengono piu utilizzati. Ti raccomandiamo di rimuoverli o sostituire questi tags HTML perche ora sono obsoleti.	Deprecated tags	Occorrenze		2	<dir>	4
Deprecated tags	Occorrenze							
	2							
<dir>	4							
	Suggerimenti per velocizzare	 Attenzione! Cerca di evitare di utilizzare nested tables in HTML.  Molto male, il tuo sito web utilizza stili CSS inline.  Grande, il tuo sito web ha pochi file CSS.  Perfetto, il tuo sito web ha pochi file JavaScript.  Peccato, il vostro sito non approfitta di gzip.						

Mobile

	Mobile Optimization	 Apple Icon  Meta Viewport Tag
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Mobile

✓ Flash content

Ottimizzazione

	XML Sitemap	Non trovato Il tuo sito web non ha una sitemap XML - questo può essere problematico. A elenca sitemap URL che sono disponibili per la scansione e possono includere informazioni aggiuntive come gli ultimi aggiornamenti del tuo sito, frequenza delle variazioni e l'importanza degli URL. In questo modo i motori di ricerca di eseguire la scansione del sito in modo più intelligente.
	Robots.txt	http://amb.org/robots.txt Grande, il vostro sito ha un file robots.txt.
	Analytics	Non trovato Non abbiamo rilevato uno strumento di analisi installato su questo sito web. Web analytics consentono di misurare l'attività dei visitatori sul tuo sito web. Si dovrebbe avere installato almeno un strumento di analisi, ma può anche essere buona per installare una seconda, al fine di un controllo incrociato dei dati.