

C01211 movement energy storage

What ETA caliber is c01.211?

The ETA caliber C01.211 is a 15 jewels automatic chronograph movement made by ETA mainly for Tissot, but also Certina. Both brands are part of the Swatch Group conglomerate of Swiss watch companies. Interestingly, Tissot did not apply their own caliber designation to this movement.

How does a c01.211 chronograph work?

The C01.211 movement uses a column wheel to control the start, stop, and reset functions of the chronograph, resulting in accurate and smooth operation. The movement also features a quick-set date function and a frequency of 28,800 vibrations per hour.

What is a calibre c01.211?

Calibre C01.211 is an inexpensive automatic chronograph movement made by ETA for Tissot since 2008. The Lemania 5100 was a legendary workhorse of a movement, constructed from stamped steel, Delrin plastic, and other simple materials.

How big is a c01.211 watch?

With a diameter of 30mm and a height of 7.9mm, the movement is compatible with watches that have a case size of 41-43mm. The C01.211 movement uses a column wheel to control the start, stop, and reset functions of the chronograph, resulting in accurate and smooth operation.

What's new in ETA c01.211?

ETA created this Cal. C01.211 based on the Lemania 5100 design. It was simplified and re-worked to be more attractive, with plates and bridges finished in a more refined manner. Additionally, jewel count was reduced to 15, operation slowed to 21,600 A/h, and the minute counter was moved to the 12:00 position.

Is the c01.211 a rare movement?

The only negatives I have about the c01.211 is that it should've carried over the 28,800 BPH and it should've kept the chrono minute hand on as a large hand as well. But, that's only minimal. As long as it proves itself over time, then it might be a rare movement just like its cousin; the 5100.

A la base, si j'ai ouvert ce post c'est vraiment pour savoir ce que vaut le C01.211. j'avais vraiment peur que ça derive en guerre de clochers entre les mécaniciens et les plasturgistes. je vous remercie tous pour vos réponses constructives Bonjour tous. J'ai une swatch chrono automatique avec ce mouvement ETA C01.211 (avec chappement en ...

I noticed the cheaper Swatch group chronos all use this C01.211 movement. According to several sources it's a 15 Jewel, 28800 swiss movement. I don't know how it stacks up against the Dubois Dépraz DD 2020, or the ETA Valjoux 7750 Elaboré both of which definitely appear to be more polished movements.

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Tissot ETA C01.211 movement. Jump to Latest 536 views 3 replies 2 participants last post by Torque124 May 8, 2024. Torque124 Discussion starter 60 posts · Joined 2021 Add to quote; Only show this user #1 · May 8, 2024. Hi all, I am wondering if anyone has some service information about these movements.

...

But the 5100 lives on. Sort of. ETA makes the 2009 C01.211 movement that has some very strong genetic links to it indeed. But this ain't progress. There's no central minute counter - one of the most useful features of the 5100. The jewel count is down from 17 to 15 jewels too. You'll find it in the Tissot PRC, Couturier and a few Swatches.

I wouldn't worry about the plastic parts in the movement .there are several chronograph movements that use plastic/nylon parts especially on the chrono brake I know lemania use plastic parts in there 5100 and1861 the latter being used in one of the omega speedmaster models and the very popular valjoux 7750 also uses plastic/nylon on the chrono ...

The ETA C01.211 is a new movement, based on an old Lemania movement, made exclusively for Tissot. Click to expand... Not quite right. The Swatch Group already announced that some Swatch will also get this "engine". Attachments. ETA_C01.21120090409170947.jpg. 49.9 KB Views: 14,817.

Tissot once again updates its family of diving companions with a new Seastar 1000 automatic chronograph. Although some find the choice of a cheaper chronograph caliber that animates the piece not particularly inspiring (after all, what's the longevity of movement is usually the main reason behind buying a mechanical watch,) the new member of the gorgeous ...

So now I sent the watch back again and was offered my moneys back in full plus shipping. now I have kinda lost confidence in this relatively NEW ETA C01.211 Movement. AND whats worse, is I'm down a watch and I am forced to either buy the pro version with the Valjoux 7750 movement, or choose another brand altogether. pretty much a bummer for me :-)

Movement: ETA C01.211 automatic chronograph movement with 15 jewels. 21600 vibrations per hour or 6 beats per second Power Reserve: 45 hours Movement Features: Chronograph function, date display, hackable and manual winding. Water Resistance: 100 m or 330 feet Other Features: Tachymeter scale at edge of dial, non-screwdown crown. Best Place ...

The T-Race MotoGP C01.211 Limited Edition 2012 is powered with the C01.211 movement and its official MotoGP logo signature on the clasp. Technical details Model: Tissot T-Race MotoGP C01.211 Limited Edition 2012. Swiss-made; Automatic chronograph C01.211; Scratch-resistant sapphire crystal with magnifying lens for date

Maintenant le calibre ETA C01.211 On voit bien sur ce gros plan l'échappement synthétique noir

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sous le balancier différent du 5100 : l'ETA Le C01.211 est empierré; avec 15 rubis et non 17. Sa fréquence est plus basse puisque ramène; 21600 a/h alors que le 5100 tourne; 28800 a/h. ca le rend plus résistant aux secousses mais moins précis.

Mit Entwicklungen wie dem C01.211 kann dem völlig normalen und alltäglichen Interessenten einer mechanischen Uhr etwas seriöses und nachhaltiges angeboten werden. Ein einfaches Werk von einem Hersteller mit Weltruf zum sehr erschwinglichen Preis und mit einer Herstellergarantie sowie auch einer hervorragenden Ersatzteilversorgung.

Maybe, there is a way to get the broken movement to work again. I will be looking into that. Any input is welcome. The buttons on the new movement are much smoother and easy to operate. The other one had a serious problem out of the box, I guess. So, that is my experience with the C01.211 movement...

The movement is the ETA C01.211, an innovative automatic movement used by several Swatch Group brands (such as Tissot), with just 184 parts and minimal lubrication requirements, factors that increase reliability. ... The technical storage or access is strictly necessary for the legitimate purpose of enabling the use of a specific service ...

ETA C01.211. Exploded diagram. Brand ETA Caliber C01.211 Size 13 1/4 Function SS-D(3)-AUT-CHR Version Hands Stem Stem (subs.) Stem (2 pce) Balance staff Balance staff (subs.) Mainspring (subs.) Mainspring (subs.) Battery. Movements. Artno. brand caliber Size hands function special; ETA: C01.211..... Watchparts. Part No caliber description ...

The ETA C01.211 is a new movement, based on an old Lemania movement, made exclusively for Tissot. Click to expand... Not quite right. The Swatch Group already announced that some Swatch will also get this "engine". Attachments. ETA_C01.21120090409170947.jpg. 49.9 KB Views: 14,811.

Performance-wise, the C01.211 automatic movement operates at 3Hz (21,600 bph) with 45 hours of power reserve. Even though I normally associate this movement with sub-\$1,000 watches, it isn't actually a poor performer (though a little bit silicon in there would have ...

ETA C01.211 movimento Este movimento; produzido por ETA. O tipo de mecanismo do relógio; mecânico automático e; alimentado pelo movimento do seu pulso. Este movimento tem uma reserva de energia de 45 horas. O mostrador deste movimento; Analógico.

movement C01.211; ETA C01.211 movement This movement is produced by ETA. The type of watch mechanism is mechanic automatic and is powered by the movement of your wrist. This movement has a power reserve of 45 hours. The display of this movement is Analog.

Manufacturer ETA Caliber Number G10.211, G10211 Movement Type Quartz Lignes 13 1/4"" (29.80mm)



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Diameter 29.80mm Height 5.12mm thick Battery Cell Number 394 Battery Life ~38 months (share your experience below) Frequency 32,768 Hz Stem 401-1497 Hand Sizes 1.50mm / 0.90mm / 0.25mm / 0.20mm Jewels 4 Functions Central hours; central minutes; central ...

Movement Swiss-Made ETA C01.211 automatic chronograph Hours, minutes, small second, date 6-hour, 30-min. chrono counters with 60-sec. central seconds. Case Brushed/polished 316L stainless steel with PVD rose-gold coating 46 mm diameter Screw-fastened bezel with PVD black coating Screw-fastened see-through case back with ...

"This automatic chronograph movement is comprised of 184 parts. It has 15 jewels and a power reserve of 46 hours. The caliber measures 32mm x 8.5mm and features a high performance synthetic escapement." ... What do we know about the C01.211 ETA/Tissot/Swatch Movt.? #8230; Here is an interesting review of the predecessor Astrolon ...

Web: <https://wodazyciarodzinnad.waw.pl>