

## Evidência de Testes

<b>Produto:</b>	Protheus - SIGAFRT
<b>Versão:</b>	P11.8
<b>Produto/Versão Integrado</b>	
<b>Banco de Dados:</b>	Todos

### 1. Evidência e sequência do passo a passo

#### Teste Unitário (Codificação)

#### Procedimento para Utilização

#### Release Qualidade:

- 01 - Aplicar Patch deste chamado;
- 02 – Gerar Speed Fiscal do Período desejado com registros com ECF;
- 03 – Veja que é gerado corretamente o arquivo do período selecionado.

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speed1.txt
3789 [C190|100|5152|12,00|177,34|177,34|21,28|0|0|0|0|
3790 [C100|1|0|SA101|55|00|100|000014753|411607034034050045805510
3791 [C190|000|6152|12,00|599,90|599,90|71,99|0|0|0|0|
3792 [C100|1|0|SA101|55|00|100|000014754|411607034034050045805510
3793 [C190|100|6152|4,00|642,67|642,67|25,71|0|0|0|0|
3794 [C190|000|6152|12,00|1116,62|1116,62|133,99|0|0|0|0|
3795 [C190|200|6152|4,00|129,00|129,00|5,16|0|0|0|0|
3796 [C400|2D|DARUMA FS600 - V. 01|000000000395360|09|
3797 [C405|01072016|008|00470|3233|448878,57|1839,10|
3798 [C420|DT|122,94|||
3799 [C420|T1800|1176,16|00||
3800
3801
3802
3803
3804
3805
3806
3807
3808
3809
3810
3811
3812
3813
3814
3815 [C490|100|5102|18,00|406,72|406,72|73,20||
3816 [C490|000|5102|18,00|1309,44|1309,44|235,68||
3817 [C405|10072016|008|00473|3242|450138,07|1259,50|
3818 [C420|DT|68,96|||
3819 [C420|T1800|1190,54|00||
3820
3821

speed2.txt
3789 [C190|100|5152|12,00|177,34|177,34|21,28|0|0|0|0|
3790 [C100|1|0|SA101|55|00|100|000014753|411607034034050045805510
3791 [C190|000|6152|12,00|599,90|599,90|71,99|0|0|0|0|
3792 [C100|1|0|SA101|55|00|100|000014754|411607034034050045805510
3793 [C190|100|6152|4,00|642,67|642,67|25,71|0|0|0|0|
3794 [C190|000|6152|12,00|1116,62|1116,62|133,99|0|0|0|0|
3795 [C190|200|6152|4,00|129,00|129,00|5,16|0|0|0|0|
3796 [C400|2D|DARUMA FS600 - V. 01|000000000395360|09|
3797 [C405|01072016|008|00470|3233|448878,57|1839,10|
3798 [C420|DT|122,94|||
3799 [C420|T1800|1176,16|00||
3800 [C460|2D|00|003220|01072016|249,90|||
3801 [C470|015656802540 01|1,00|0|249,90|000|5102|18,00||
3802 [C460|2D|00|003222|01072016|476,82|||
3803 [C470|015653101036 01|1,00|0|359,91|000|5102|18,00||
3804 [C470|0154370010P 01|1,00|0|116,91|100|5102|18,00||
3805 [C460|2D|00|003224|01072016|260,82|||
3806 [C470|015675900640 01|1,00|0|170,91|000|5102|18,00||
3807 [C470|0155084130U 01|1,00|0|189,91|100|5102|18,00||
3808 [C460|2D|00|003226|01072016|199,90|||
3809 [C470|01539050366G 01|1,00|0|199,90|100|5102|18,00||
3810 [C460|2D|00|003228|01072016|159,90|||
3811 [C470|0157536010G 01|1,00|0|159,90|000|5102|18,00||
3812 [C460|2D|00|003230|01072016|368,82|||
3813 [C470|0157535103PP 01|1,00|0|143,91|000|5102|18,00||
3814 [C470|015664102438 01|1,00|0|224,91|000|5102|18,00||
3815 [C490|100|5102|18,00|406,72|406,72|73,20||
3816 [C490|000|5102|18,00|1309,44|1309,44|235,68||
3817 [C405|10072016|008|00473|3242|450138,07|1259,50|
3818 [C420|DT|68,96|||
3819 [C420|T1800|1190,54|00||
3820 [C460|2D|00|003237|10072016|399,90|||
3821 [C470|0156253010M50 01|1,00|0|399,90|000|5102|18,00||
    
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