

$\times 18\text{ kV } 32.70\text{ mHz} = 4.00\text{ mHz}$
 $\times 18\text{ kV } 12.90\text{ mHz} = 1.62\text{ mHz}$

 $\times 18\text{ kV } 15.15\text{ mHz} = 1.92\text{ mHz}$
 $\times 18\text{ kV } 11.65\text{ mHz} = 1.47\text{ mHz}$
 $\times 18\text{ kV } 16.20\text{ mHz} = 2.04\text{ mHz}$

 $\times 18\text{ kV } 41.75\text{ mHz} = 5.22\text{ mHz}$
 $\times 18\text{ kV } 10.25\text{ mHz} = 1.30\text{ mHz}$
 $\times 18\text{ kV } 15.80\text{ mHz} = 2.00\text{ mHz}$

 $\times 18\text{ kV } 22.35\text{ mHz} = 3.02\text{ mHz}$
 $\times 18\text{ kV } 14.15\text{ mHz} = 1.76\text{ mHz}$

 $\times 18\text{ kV } 334.75\text{ mHz} = 4.34\text{ mHz}$

 $\times 18\text{ kV } 17.70\text{ mHz} = 2.21\text{ mHz}$
 $\times 18\text{ kV } 14.50\text{ mHz} = 1.81\text{ mHz}$
 $\times 18\text{ kV } 5.70\text{ mHz} = 0.72\text{ mHz}$

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Data :
Novembre 2017

Scala :
1/100



U.I. OGGETTO DI CAMBIO
DESTINAZIONE D'USO E
FRAZIONAMENTO

