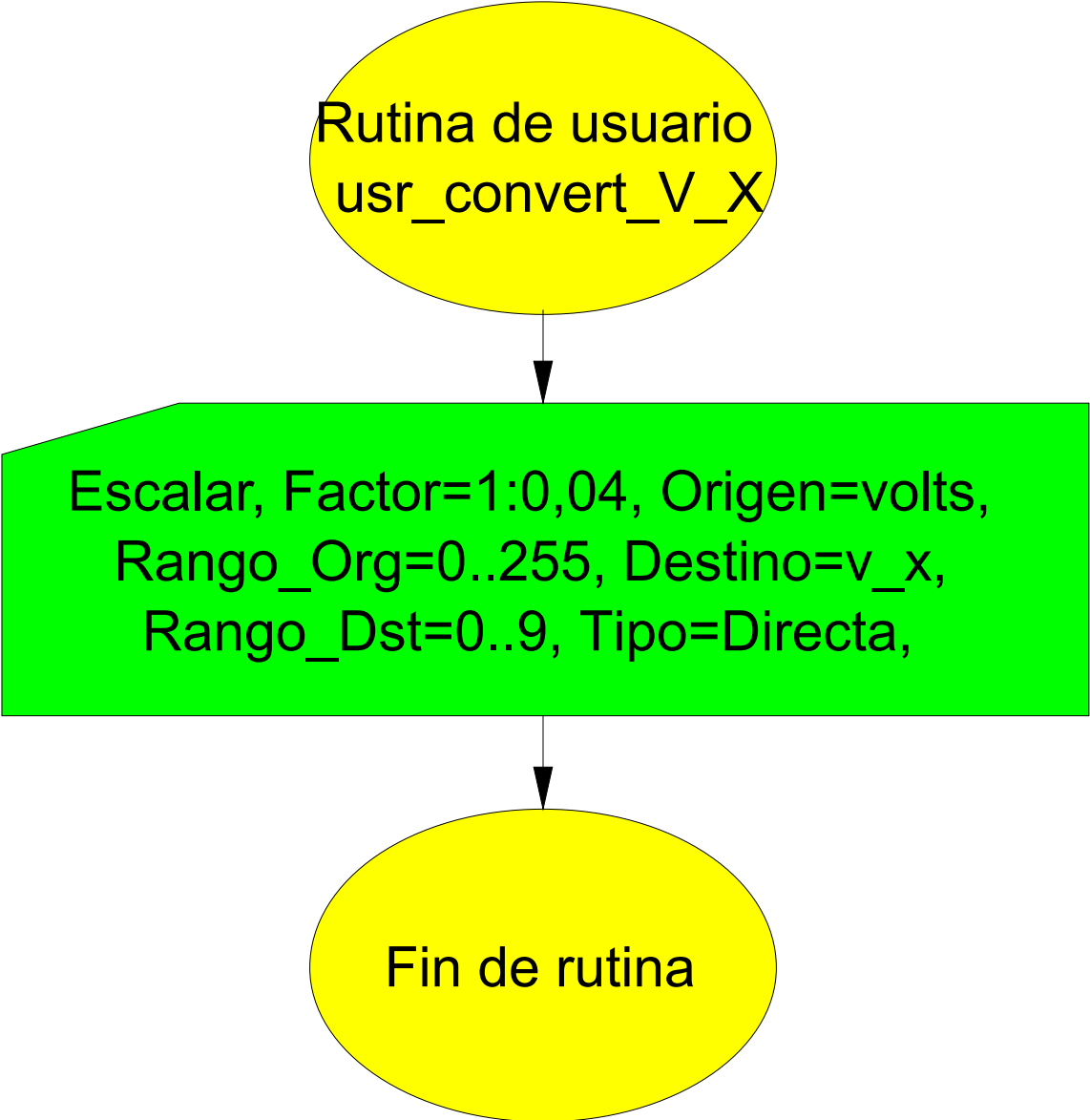


Rutina de usuario
usr_convert_V_X



```
graph TD; A([Rutina de usuario  
usr_convert_V_X]) --> B[/Escalar, Factor=1:0,04, Origen=volts,  
Rango_Org=0..255, Destino=v_x,  
Rango_Dst=0..9, Tipo=Directa,/]; B --> C([Fin de rutina]);
```

The flowchart illustrates the execution of the 'usr_convert_V_X' routine. It begins with a yellow oval containing the routine's name. An arrow points down to a green parallelogram representing the processing steps, which include setting the scalar factor, origin, ranges, and type. A final arrow points down to a yellow oval indicating the end of the routine.

Escalar, Factor=1:0,04, Origen=volts,
Rango_Org=0..255, Destino=v_x,
Rango_Dst=0..9, Tipo=Directa,

Fin de rutina