

IPART	Select IP separator					
g-shift	IPGRP ₃	IPGRP ₁₀	IPGRP _{1x0}		NSPC _u ○	
f-shift	WPER. ○	WCOM, ○	WDOT • ○	WTICK' ○	WSPC _u ○	UNDR_ ○
unshifted	PER. ○	COM, ○	DOT• ○	TICK' ○	SPC _u @	NONE ○
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_INTS_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_KEYS_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	IPART	MENU	Select IP separator	Select integer part separator	Display		IPART	
F1	PER. 0	Setting (pgm)	IP separator period	Set integer part separator to period	Display		IPER. 0	OFF
F2	COM, 0	Setting (pgm)	IP separator comma	Set integer part separator to comma	Display		ICOM, 0	OFF
F3	DOT. 0	Setting (pgm)	IP separator dot	Set integer part separator to dot	Display		IDOT. 0	OFF
F4	TICK' 0	Setting (pgm)	IP separator narrow tick	Set integer part separator to narrow tick	Display		ITICK' 0	OFF
F5	SPC. 0	Setting (pgm)	IP separator space	Set integer part separator to space	Display		ISPC. 0	ON
F6	NONE 0	Setting (pgm)	IP separator <none>	Set integer part separator to <none> ; Info : Menu shows symbol ø	Display		INONE 0	OFF
fF1	WPER. 0	Setting (pgm)	IP separator wide period	Set integer part separator to wide period	Display		IWPER. 0	OFF
fF2	WCOM, 0	Setting (pgm)	IP separator wide comma	Set integer part separator to wide comma	Display		IWCOM, 0	OFF
fF3	WDOT • 0	Setting (pgm)	IP separator wide dot	Set integer part separator to wide dot	Display		IWDOT • 0	OFF
fF4	WTICK' 0	Setting (pgm)	IP separator tick	Set integer part separator to tick	Display		IWTICK' 0	OFF
fF5	WSPC... 0	Setting (pgm)	IP separator double space	Set integer part separator to double space	Display		IWSPC... 0	OFF
fF6	UNDR_ 0	Setting (pgm)	IP separator underscore	Set integer part separator to underscore	Display		IUNDR_ 0	OFF
gF1	IPGRP ₃	Setting (pgm)	IP group size	Set integer part group size (2-9 digits) ; not for SCI or ENG notation ; TAM : IPGRP _ TamNonReg menu	Display		IPGRP ₃	3
gF2	IPGRP1 ₀	Setting (pgm)	IP first group size	Set number of digits of the first group to the left of the radix to be different from IPGRP ; a value of 0 means this setting is ignored (IPGRP is followed) ; TAM : IPGRP1 _ TamNonReg menu	Display		IPGRP1 ₀	0
gF3	IPGRP1x ₀	Setting (pgm)	IP first group extension	Allow the first group to the left of the radix to contain one more digit (up to 1-9) than the number of digits specified by IPGRP1 ; a value of 0 means this setting is ignored (IPGRP1 is followed) ; TAM : IPGRP1x _ TamNonReg menu ; Info : e.g. with first group size set to 3 and extension set to 2, up to a value of 2999 the digits remain grouped (without separator), but 3 000 and higher will not (separator space is assumed here)	Display		IPGRP1x ₀	0
gF4								
gF5	NSPC. 0	Setting (pgm)	IP separator narrow space	Set integer part separator to narrow space	Display		INSPC. 0	OFF
gF6								