

AGGREGATE INTSR DEF STRUCTURE PREFIX INTS:

I_EXP WORD UNSIGNED; { Exponent field
I_FRACT DECIMAL PRECISION (18,0); { Fraction fieldCONSTANT I_FRACT_D EQUALS 18; { Length of fraction field in digits
CONSTANT I_FRACT_L EQUALS 10; { Length of fraction field in bytes
CONSTANT I_EXP_HI EQUALS 99; { Max value of exponent
CONSTANT I_EXP_LO EQUALS -99; { Min value of exponent
CONSTANT I_EXP_RES EQUALS -32768; { Exponent value for "reserved"
CONSTANT I_LEN EQUALS INTSK_I_FRACT_L+2; { Length of number in bytes

END INTSR_DEF;

END_MODULE \$INTDEF;

