WG5 Identifier	Feature	Meeting 215	Meeting 216	Meeting 217	Meeting 218	Meeting 219	Meeting 220	Meeting 221
UK01	lower bounds for c pointers					19-194r1	19-238r1	
US01, US02	line length and/or statement length	10~0~3		18-253r3	19-138r1, 19-149r1	19-195		
US03	SPLIT was part 2 functions	7~1~5		18-259r2	19-160	19-196r3	19-245r1, 19-254r2	
US04, US05	degree trig, pi trig	9~0~1		18-272r1, 18-276r1	19-145r2, 19-157r1	19-203r1, 19-204r1		
US06, US07, US08	log<n> & friends & selected_log_kind	10~0~2		18-257r2	19-139r1, 147r1	Yes		
US09	cstring()/fstring()	7~0~5		18-258r2		19-197r3		
US10	AT (was A0)	7~0~6		18-238r3	19-137r2	Yes		
US11	leading zero format control, sign of zero	9~0~4		18-268, 18-278r1	19-156r1	Yes		
US12	coarray components	undecided	8~5~7	18-280		Yes	19-250r1	
US13	put w/ notify	6~0~6		18-277r1		Yes	19-251	
US14	auto-allocate characters	10~2~1 errmsg iomsg 7~0~6 intrinsics 7~0~6 internal write		18-279r1		Yes	19-252r2	
US15	simple was virtuous	5~0~5		18-273r1		19-201r1		
US16, US17, US18, US24	generic programming	consensus	14~4~3	18-281r1	19-142r1, 19-150, 19-152r1	19-173r1, 19-202r2		
US19	protected components was protected types	2~0~10			19-135	Yes		
US20	do concurrent reduction	7~0~3		18-266r4	19-158	19-198r2	19-255r2	
US21	enums	8~1~4		18-256r1		19-216r1	19-249r1	
US22, US26	conditional expressions was andthen/orelse	8~0~2		18-239		Yes		
US23	standardize use of BOZ was BITS	8~0~4				19-212r1	19-256r2	
US25	exceptions	consensus	7~5~9		19-133r2	No		
US27	pointer intent	7~0~3				Yes		
US28	Binary compatibility of C descriptors	11~0~1				No		