

	A	F	H	J	K	L	M	N
1	Id	Category	Summary	Resolution	Committee	Champions Recommendation	Champions Vote	Comment
2	V-530	PTF	26.6.17: expr class does not contain vpiTchkTerm - should model different	fixed	?	Return to SV-CC	Unanimous	Minutes weren't clear, Charles requested we return this to SV-CC
3	V-605	PTF	describe better which condition trigger action callbacks	fixed	?	Return to SV-CC	Unanimous	Minutes weren't clear, Charles requested we return this to SV-CC
4	50	SV-CC	Change DPI svLogicVec32 representation to match PLI/VPI aval/bval representation	fixed	9-yes, 4-no, 1-ab	Discuss non-unanimous backward compatibility	4-for, 1-against	Not backward compatible for customers already using this API in production, SV 3.1, SV3.1a
5	76	SV-BC	Editorial changes for type compatibility	fixed	Unanimous	Approve and file new issue	Unanimous	Franciose had a friendly amendment to clarify language
6	109	SV-BC	SV-BC Issue 35: 'casting a 4-state value to a 2-state value'	fixed	Unanimous	Approve and file new issue	Unanimous	Franciose had a friendly amendment to clarify language
7	119	SV-BC	SV-BC Issue 45: 1754 Constant function definition should be expanded	fixed	Unanimous	Approve and file new issue	Unanimous	Franciose had a friendly amendment to clarify language
8	V-604	ETF	12.8: defparam ambiguity with generates	fixed	8-yes, 1-no, 1-ab	Approve	Unanimous	Cliff opposes all defparam proposals
9	197	SV-EC	Is a String an array	fixed	1-abstention	Approve	Unanimous	Dave would like to see strings behave more like arrays
10	254	SV-BC	Aggregate expressions (14, 94, 100, 102, 112, 146, 212)	fixed	1-abstention	Approve	Unanimous	Doug abstained because he wasn't sure he agreed with how this resolved issue 32.
11	205	SV-CC	Binary compatibility for packed arrays as fields and as elements of unpacked arrays	fixed	9-yes, 2-no, 4-ab	Approve	Unanimous	May hurt simulator performance
12	163	SV-BC	Clarify reg and logic data type interchangeability	fixed	1-abstention	Approve	Unanimous	Steven's position changed from opposed to abstain after discussion
13	125	SV-CC	"typespec", not "type spec" in VPI variables object model	fixed	?? (Minutes lost)	Approve	Unanimous	type
14	7	SV-EC	Generate erratum on 1, 3, and 6 response to Ray's email	fixed	Unanimous	Approve	Unanimous	
15	173	SV-EC	Is the order of declaration in a covergroup significant?	fixed	Unanimous	Approve	Unanimous	
16	44	SV-CC	var bit vs. vpiVarBitVar in VPI	fixed	Unanimous	Approve	Unanimous	
17	46	SV-CC	Grammar and typographical errors (E.6.3, E.9.4)	fixed	Unanimous	Approve	Unanimous	
18	47	SV-CC	Erroneous cross-references [E.7.1, E.7.3, E.7.8]	fixed	Unanimous	Approve	Unanimous	
19	48	SV-CC	Imported task return type: obsolete definition	fixed	Unanimous	Approve	Unanimous	
20	60	SV-CC	In diagram 31.10 (variables) Note 3 and 17 should refer to section 31.22 in:	fixed	Unanimous	Approve	Unanimous	
21	78	SV-CC	Handle type 'reg' as interchangeable with type 'logic'	fixed	Unanimous	Approve	Unanimous	
22	80	SV-CC	vpiTypedef property issues	fixed	Unanimous	Approve	Unanimous	
23	123	SV-CC	Clarify meaning of "member typespec" in VPI	fixed	Unanimous	Approve	Unanimous	
24	124	SV-CC	Inconsistent VPI names: var(table) drivers and loads	fixed	Unanimous	Approve	Unanimous	
25	156	SV-CC	Jeita 31: In Index, issue with blocking and DPI imports	fixed	Unanimous	Approve	Unanimous	
26	162	SV-CC	Wrong outline of task func in VPI Instance diagram	fixed	Unanimous	Approve	Unanimous	
27	198	SV-CC	Add unions to list of supported unpacked aggregate types for DPI arguments	fixed	Unanimous	Approve	Unanimous	
28	199	SV-CC	More detail needed for DPI treatment of dynamic array arguments	fixed	Unanimous	Approve	Unanimous	
29	200	SV-CC	Clarifications needed in DPI Annex E.6, "Data Types"	fixed	Unanimous	Approve	Unanimous	
30	202	SV-CC	E.9 cross-ref and grammar errors	fixed	Unanimous	Approve	Unanimous	
31	274	SV-CC	Small 2-state type svBitVec32 provokes C coding difficulties	fixed	Unanimous	Approve	Unanimous	
32	277	SV-CC	Spelling error in Table 31-4 "Instance" not "Instances"	fixed	Unanimous	Approve	Unanimous	
33	12	SV-BC	Unpack operation as lvalue missing from BNF (Syntax 7-4)	fixed	Unanimous	Approve	Unanimous	
34	15	SV-BC	Inconsistency in enum type checking	fixed	Unanimous	Approve	Unanimous	
35	16	SV-BC	Overflow of enum values via auto incrementing	fixed	Unanimous	Approve	Unanimous	
36	20	SV-BC	Update 'generate' BNF to be consistent with VSG fix	fixed	Unanimous	Approve	Unanimous	
37	29	SV-BC	Table 7-2 is misleading -- unary operators	fixed	Unanimous	Approve	Unanimous	
38	31	SV-BC	Connecting multidimensional arrays of instances	fixed	Unanimous	Approve	Unanimous	
39	34	SV-BC	selects are not constant expressions	fixed	Unanimous	Approve	Unanimous	
40	39	SV-BC	enum name ranges should be positive integral literal constants	fixed	Unanimous	Approve	Unanimous	
41	43	SV-BC	No pass-by-name semantics in SystemVerilog	fixed	Unanimous	Approve	Unanimous	
42	87	SV-BC	Typos in 17.4.1	fixed	Unanimous	Approve	Unanimous	
43	89	SV-BC	Typos in 19.9	fixed	Unanimous	Approve	Unanimous	
44	120	SV-BC	SV-BC Issue 46: 1754 Configuration issues with libraries	fixed	Unanimous	Approve	Unanimous	
45	147	SV-BC	Jeita 22: Enum clarity needed	not a bug	Unanimous	Approve	Unanimous	
46	148	SV-BC	Jeita 23: mixing of signed/unsigned	not a bug	Unanimous	Approve	Unanimous	
47	149	SV-BC	Jeita 24: Change variable names in examples in 3.16	not a bug	Unanimous	Approve	Unanimous	
48	150	SV-BC	Jeita 25: Example typo in 4.2	not a bug	Unanimous	Approve	Unanimous	
49	153	SV-BC	Jeita #28: typo in 28	fixed	Unanimous	Approve	Unanimous	
50	157	SV-BC	Jeita 32: typo in 5.6	fixed	Unanimous	Approve	Unanimous	

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51	159 SV-BC	bit- and part-selects of packed unions	fixed	Unanimous	Approve		Unanimous	
52	164 SV-BC	member_label can be any simple_type (BNF)	fixed	Unanimous	Approve		Unanimous	
53	166 SV-BC	Typo in 3.9	fixed	Unanimous	Approve		Unanimous	
54	209 SV-BC	parameter_port_list could be empty (BNF)	fixed	Unanimous	Approve		Unanimous	
55	222 SV-BC	Typo in 18.10	fixed	Unanimous	Approve		Unanimous	
56	232 SV-BC	constant primary in BNF is incomplete	not a bug	Unanimous	Approve		Unanimous	
57	258 SV-BC	Incorrect use of keywords as enum labels in examples in Section 12.4.5 and 12.4.6	fixed	Unanimous	Approve		Unanimous	
58	259 SV-BC	Misleading 'informative' in Appendices C and D	fixed	Unanimous	Approve		Unanimous	
59	88 SV-AC	The 'or' keyword should be bold in examples of 17.7.2	fixed	Unanimous	Approve		Unanimous	
60	126 SV-AC	Jeita 1: Typo in 17.13	fixed	Unanimous	Approve		Unanimous	
61	128 SV-AC	Jeita 3: typo in Section 17	fixed	Unanimous	Approve		Unanimous	
62	129 SV-AC	Jeita 4: typesetting in 17	fixed	Unanimous	Approve		Unanimous	
63	130 SV-AC	Jeita 5: Typos in 17	fixed	Unanimous	Approve		Unanimous	
64	142 SV-AC	Jeita 17: BNF typo	fixed	Unanimous	Approve		Unanimous	
65	180 SV-AC	JH5: Extra parentheses	fixed	Unanimous	Approve		Unanimous	
66	181 SV-AC	JH6: Missing parentheses	fixed	Unanimous	Approve		Unanimous	
67	182 SV-AC	JH7: Missing parentheses	fixed	Unanimous	Approve		Unanimous	
68	183 SV-AC	JH8: Missing parentheses	fixed	Unanimous	Approve		Unanimous	
69	184 SV-AC	JH9: Messed up parentheses	fixed	Unanimous	Approve		Unanimous	
70	185 SV-AC	JH10: Missing parentheses	fixed	Unanimous	Approve		Unanimous	
71	186 SV-AC	JH11: Missing parentheses	fixed	Unanimous	Approve		Unanimous	
72	187 SV-AC	JH12: Missing "in"	fixed	Unanimous	Approve		Unanimous	
73	188 SV-AC	JH13: Messed up compound symbols	fixed	Unanimous	Approve		Unanimous	
74	189 SV-AC	JH14: Font size mistake	fixed	Unanimous	Approve		Unanimous	
75	190 SV-AC	JH15:	fixed	Unanimous	Approve		Unanimous	
76	191 SV-AC	JH16: Improve clock resolution example	fixed	Unanimous	Approve		Unanimous	
77	192 SV-AC	JH17: Confusing "first match" reference	fixed	Unanimous	Approve		Unanimous	
78	193 SV-AC	JH18: Poor line break	fixed	Unanimous	Approve		Unanimous	
79	V-106 ETF	4.1.8: Incorrect zero-extend rules for equality operators	fixed	Unanimous	Approve		Unanimous	
80	V-291 ETF	19.7: misleading text on 'line // included in fix for ETF-16	not a bug	Unanimous	Approve		Unanimous	
81	V-308 ETF	9.7.2 ambiguous about @r when r is a vector	fixed	Unanimous	Approve		Unanimous	
82	V-33 ETF	17.2: Use of keyword "integer"	fixed	Unanimous	Approve		Unanimous	
83	V-351 ETF	9.2.2, Example 7: unclear comment	fixed	Unanimous	Approve		Unanimous	
84	V-507 ETF	Re: another sign-extension issue // Filed by mistake	not a bug	Unanimous	Approve		Unanimous	
85	V-523 ETF	Memory for callback routine's structures should be allocated by simulator // dup 525	not a bug	Unanimous	Approve		Unanimous	
86	V-574 ETF	Comment delimiters in library file definitions // dup 501, 372	not a bug	Unanimous	Approve		Unanimous	
87	V-578 ETF	"-ptf/286:" // Filed by mistake	not a bug	Unanimous	Approve		Unanimous	
88	V-592 ETF	The diagram for tchks // Filed by mistake	not a bug	Unanimous	Approve		Unanimous	
89	V-614 ETF	Fwd: RE: P1800 SystemVerilog WG F2F Meeting Agenda for August // mistake	not a bug	Unanimous	Approve		Unanimous	
90	V-615 ETF	RE: Fwd: RE: P1800 SystemVerilog WG F2F Meeting Agenda for August // mistake	not a bug	Unanimous	Approve		Unanimous	
91	V-616 ETF	RE: Fwd: RE: P1800 SystemVerilog WG F2F Meeting Agenda for August // mistake	not a bug	Unanimous	Approve		Unanimous	
92	V-620 ETF	17.2.8: \$readmem clarifications	fixed	Unanimous	Approve		Unanimous	
93	V-625 ETF	arithmetic shifts	not a bug	Unanimous	Approve		Unanimous	
94	V-627 ETF	5.4.1(2): "time step 1" should be "0" ?	fixed	Unanimous	Approve		Unanimous	
95	V-629 ETF	12.4.2: generate clarification on naming of nested constructs	fixed	Unanimous	Approve		Unanimous	
96	V-630 ETF	17.2.1: missing closure of parenthetical comment	fixed	Unanimous	Approve		Unanimous	