

BIRD No.	BIRD Name	Date Accepted	Add to Version	Scope	Post-5.1 Re-edit required?	Parser Change?
160	Analog Buffer Modeling Improvements	Pending	?	New Feature	No	Yes
159	Rx Receiver Sensitivity Clarification	Pending	?	New Feature	No	Yes
158	AMI Touchstone Analog Buffer Models	Pending	?	New Feature	No	Yes
157	Parameterize [Driver Schedule]	Pending	?	New Feature	No	Yes
156.1	IBIS-AMI Extension for Mid-channel Redriver	Pending	?	New Feature	No	Yes
155	New AMI API to Resolve Dependent Model Parameter	Pending	?	New Feature	No	Yes
154	Using IBIS-AMI Leaf Labels in List Parameters	Pending	?	New Feature	No	Yes
153.1	Parameter Tree Keyword	Pending	?	New Feature	No	Yes
152	Analog Model Boundary Definition	1-Jun-12	6.0	New Feature	No	No
150	IBIS-AMI New Reserved Parameters for Dependency Tables	Pending	?	New Feature	Yes	Yes
147	Back-channel support	Pending	?	New Feature	Yes	Yes
145.2	Instantiation of IBIS I/O buffers in an [External Circuit] using the [Model Call] keyword	Pending	?	New Feature	Yes (minor)	Yes
144.3	Add TOUCHSTONE to [External Model] and [External Circuit] as a Supported Language	Pending	?	New Feature	Yes	Yes
131	IBIS-AMI Repeaters	Pending	?	New Feature	Yes (minor)	Yes
129.1	Add "polarity" Argument to D to A Converters	Pending	?	New Feature	No	Yes
128	Allow AMI parameters out to pass AMI parameters in data on calls to AMI GetWave	Pending	?	New Feature	Yes	No
125.1	Make IBIS-ISS Available for IBIS Package Modeling	Pending	?	New Feature	Yes	Yes
123.5	IBIS-AMI New Reserved Parameters for Jitter/Noise	11-Jan-13	6.0	New Feature	No	Yes
122	IBIS-AMI New Reserved Parameters for Analog Modeling	Pending	?	New Feature	Yes	Yes
121.2	IBIS-AMI New Reserved Parameters for Data Management	11-Jan-13	6.0	New Feature	No	Yes
118.4	Analog Parameter Assignments	Pending	?	New Feature	No	Yes
117.5	Parameterize A to D and D to A Converters	Pending	?	New Feature	No	Yes
116.2	Add IBIS-ISS to [External Model] and [External Circuit] as a Supported Language	Pending	?	New Feature	No	Yes

6.0 Major new features added

5.2 (not shown) Assumed to be a standardization version, with clean-up only