Notes

1.1 EN-18(Surrendra), Change on Page 337 in Section 21.2

```
parameter r2 = $;
property inq1(r1,r2);
@(posedge clk) a ##[r1:r2] b ##1 c |=> d;
endproperty
assert inq1(3);
ma #(.p1(3), .p2(int)) u1(i,o); //redefines p2 to a type of int
endmodule
```

1.2 EN-19(Surrendra), Change on Page 337 in Section 21.2

Note that function `$isunbounded` is used for checking the validity of the actual arguments.

1.3 EN-20(Surrendra), Change on Page 337 in Section 21.2

Change

```
interface quiet_time_checker
#(parameter min_quiet = 0, parameter max_quiet = 0)
( input logic clk, reset_n, [1:0]en);
input reset_n;
input clk;
input [1:0] en;
parameter min_quiet = 0;
parameter max_quiet = 0;.
```

1.4 EN-21(Surrendra), Change on Page 338 in Section 21.2

```
interface width_checker(clk, reset_n, expr)
#(parameter min_cks = 1, parameter max_cks = 1)
( input logic clk, reset_n, expr);
input clk;
input reset_n;
input expr;
parameter min_cks = 1;
parameter max_cks = 1;
```

