

**P802.3z Draft 4.2
Summary Report**

Comment Status
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 CommentType Response Status

# 4	CI 38	SC 38.2.4	1 / D / W	Pat Gilliland
Regarding clause 38.2.4 (PMD signal detect function)<CR>lines 39-40 state,<CR><CR> "SIGNAL_DETECT shall be set to OK when the cir				
# 5	CI 38	SC 38.2.4	1 / D / W	Pat Gilliland
There is a major contradiction in the text in regard to <CR>received power threshold for SIGNAL_DETECT. In the current <CR>document it				
# 6	CI 38	SC 38.2.4	1 / D / W	Pat Gilliland
The statement I object to is, <CR><CR>"Examples of a FAIL condition are when the link is unplugged<CR>or the transmitter to which it is at				
# 7	CI 38	SC 38.2.4	1 / D / W	howard frazier
The text and table describing the Signal Detect function is unnecessarily<CR>complex, and subject to misinterpretation. The essential requi				
# 51	CI 38	SC 38.6.5	TR / D / W	Joe Gwinn
This note giving the reference to ITU-T G.957 as the source for the <CR>fourth-order Bessel-Thompson filter puts us into a bit of a quandry,				
# 69	CI 38	SC 38.4	TR / D / W	Paul Kolesar
Wavelength of modal bandwidth not specified.				
# 71	CI 38	SC 38.4	TR / D / W	Paul Kolesar
Wavelength of modal bandwidth is not specified.				
# 74	CI 38	SC 38.4.3	TR / D / W	Paul Kolesar
Wavelength of modal bandwidth not specified.				
# 81	CI 38	SC 38.6.12	1 / D / W	Dan Brown
The test procedure for measuring receiver 3 dB electrical upper cutoff frequency is not developed sufficiently. Since this is an entirely new te				
# 99001	CI 38	RESUBMIT	SC 38.4.1	TR / R / U Mike Dudek
[NOTE: This comment has been recycled from Draft D4.1 (was #49) Page and Line numbers refer to D4.1.]<CR><CR>With the recent chan				
# 99002	CI 38	RESUBMIT	SC 38.4.1	TR / R / U Joe Gwinn
[NOTE: This comment has been recycled from Draft D4.1 (was #49) Page and Line numbers refer to D4.1.]<CR><CR>Note b to table 38-7 f				
# 99003	CI 38	RESUBMIT	SC 38.6.6	TR / R / U Joe Gwinn
[NOTE: This comment has been recycled from Draft D4.1 (was #49) Page and Line numbers refer to D4.1.]<CR><CR>What change was ma				