## comments

C/ 33 SC 6 Diab, Wael	<i>P</i> Broadcom	L	# 268		C/ <b>33</b> SC <b>6.2.1</b> Diab, Wael	P <b>61</b> Broadcom	L <b>43</b>	# 217
Simply throttling the po hosed SuggestedRemedy At the very least the Po not guranteed what the Additionally, we can lo	Comment Status X what happens when there is a lease ower back to the HW level does SE should support the last neg e device will do if the power is to ok at mechanisms like power of et the agent up and running.	s not make sens potiated state no throttled back.	se as the device is t the HW state as it	is	SuggestedRemedy	Comment Status X ANSI TLV in the 802.3 docume TLV in the 802.3 document, or Response Status W		st circulate with the
Proposed Response	Response Status 0				CE Note: comment wa See 240	as missing comment type. CE	set it to E.	
at some point these tw SuggestedRemedy	Broadcom <i>Comment Status</i> <b>X</b> are a summary of what is in AN to standards may differ, the info ing by reference or incorporate	ormation needs	to be elaborated on			TI Comment Status X TLV definition follows the forma er may change by document rev ision, data, etc.		# <u>43</u> NSI/TIA-1057"
Cl 33 SC 6.2.1	Response Status 0	L43	# 240		Proposed Response See 217	Response Status W		
Diab, Wael Comment Type ER	Broadcom Comment Status X from ANSI/TIA to copy materia			dll	CI 33 SC 6.3.2 Schindler, Fred Comment Type TR The PD power in not c	P63 Cisco Systems Comment Status X completely specified.	L 27	# <u>198</u>
	with the staff or alert them to Response Status W	this issue			SuggestedRemedy The PD power should Proposed Response	represent its peak 1 second av Response Status <b>O</b>	erage power.	

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dll

dll

dll

## comments

C/ 33	SC 6.4	P <b>64</b>	L <b>6</b>	# 84	1
Dove, Daniel		ProCurve Net			
Comment State		Comment Status X umber of undefined variables			dll
Suggeste Define	-	ed in the state diagram.			
Proposed	Response	Response Status O			
<i>CI</i> <b>33</b> Diab, Wae	SC 6.4.1	P <b>65</b> Broadcom	L <b>7</b>	# 267	
occur may b	collision" mechai . For example, if	Comment Status X nism needs to be thought out the PD is requesting more po lation than if both are requesti e the conflict	wer and PSE is	requesting less por	wer
Suggeste Seper	dRemedy rate state machir	n is confusing and should be a nes for the PSE and PD shoul ed a behaviour can be defined	d be done. In ea	ach state machine,	if a

In this paradigm we can identify what would constitute a conflict that needs to be resolved.

Proposed Response Response Status **0** 

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