Revise the existing 0xDB/0x08-20 attribute as shown below:

14.4.11.1 Attribute *aEeeStatus* (0xDB/0x08-20)

This attribute represents the status of the Energy Efficient Ethernet (EEE) functon on the given UNI port on the ONU. When the ~~auto-negotiation~~EEE function is not supported on the given UNI port ~~is enabled~~, the ONU returns the value of *not_supported*~~ignores any requests to set this attribute~~.

Attribute *aEeeStatus*:

Syntax:	Enumeration
Remote access:	Read~~/Write~~-Only
Description:	This attribute represents the status of the EEE function on the given UNI port on the ONU. The following values are defined:

      `not_supported:`   EEE function is not supported
      `enabled:`   EEE function ~~on the given UNI port~~ is enabled~~.~~
      `disabled:`   EEE function ~~on the given UNI port~~ is disabled~~.~~

The *aEeeStatus* attribute is associated with the Service Port object (see 14.4.1.1). The Variable Container TLV for the *aEeeStatus* attribute shall be as specified in Table 14-193.

Table 14-193—*EEE Status* TLV (0xDB/0x08-00)

Size (octets)	Field (name)	Value	Notes
1	Branch	0xDB	Branch identifier
2	Leaf	0x08-20	Leaf identifier
1	Length	0x01	The size of TLV fields following the `Length` field
1	EeeStatus	Varies	Value of *aEeeStatus* attribute, defined as follows: `not_supported:` 0x02 `enabled:` 0x01 `disabled:` 0x00

Create a new action 0xDD/0x07-02 acEeeChangeState as shown below. Add a new entry into Table 14-200, with a new object group "Object group: Power management"

14.6.7 Power management

14.6.7.1 Action *acEeeChangeState* (0xDD/0x07-01)

This action is used by the OLT to request the ONU to change the state of the EEE function on the selected service port. If the OLT requests to change the state of the EEE function on the service port that does not support the EEE function, the ONU ignores this request.

Action *acEeeChangeState*:

Syntax:	Enumeration
Remote access:	Write-Only
Description:	This action requests the ONU to change the status of the EEE function on the given UNI port, enabling or disabling the EEE function, as defined below:

      `enable:`   enable the EEE function on the UNI port
      `disable:`   disable the EEE function on the UNI port

The *acEeeChangeState* action is associated with the Service Port object (see14.4.1.1). The Variable Container TLV for the *acEeeChangeState* action shall be as specified in Table 14-221.

Table 14-221—*EEE Change State* TLV (0xDD/0x07-01)

Size (octets)	Field (name)	Value	Notes
1	Branch	0xDD	Branch identifier
2	Leaf	0x07-01	Leaf identifier
1	Length	0x01	The size of TLV fields following the `Length` field
1	TargetEeeState	Varies	Value of *acEeeChangeState* action, defined as follows: `enable:` 0x00 `disable:` 0x01

1.