

6. Support of the MAC Service

Insert the following paragraph prior to Note 4 near the end of 6.6.1:

In addition, the `connection_identifier` is used in support of Bridge Port Extension (Clause 44).

6.10 Support of the ISS/EISS by Provider Instance Ports

Insert the following paragraph in 6.10 just after the list item d):

Each Virtual Instance Port may support the following parameter:

e) An `echoCancellationSA`.

Insert at the end of 6.10:

The `echoCancellationSA` parameter allows the PIP to perform echo cancellation by discarding indications from the PIP-ISS which have a B-SA matching the `echoCancellationSA`.

Insert the following paragraph in 6.10.1 just after the list item f):

g) The `source_address` parameter of the received `M_UNITDATA.indication` primitive is the `echoCancellationSA`.

Change the third paragraph in 6.10.2 as follows:

If this PIP is not supporting a root Extended Port within a CB-BEB then the value of the `source_address` is the PIP MAC address. If this PIP is supporting a root Extended Port within a CB-BEB and

- a) the `connection_identifier` is NULL then the value of the `source_address` is the PIP MAC address;
- a) the port is a member of the port map delivered in the `connection_identifier` then the value of the `source_address` is the PIP MAC address;
- b) the port is not a member of the port map delivered in the `connection_identifier` then the value of the `source_address` is the PIP MAC address.



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