1) Replace Figure 144-18 with the following

Octets

DestinationAddress	6
SourceAddress	6
Length/Type = 0x88-08	2
Opcode = 0x00-18	2
Timestamp	4
PatternInfo	2
Pattern	32
Pad	6
FCS	4

MsgSyncPattern (Timestamp, PatternInfo, Pattern)

2) Modify the definition of field Pattern as follows:

— *Pattern:*

This is a 32-octet field, containing bits 1 through 256 of the synchronization pattern element. The bit 1 is transmitted first, immediately following the *PatternInfo* field. The bit 256 is transmitted last. Taking the last bit of the *PatternInfo* field together with the 256-bit *Pattern* field yields the full 257-bit synchronization pattern sequence as it is expected to be transmitted by the ONU. This 257-bit sequence is referred to as *Value* in the state diagrams in Figure 144-20 and in Figure 144-22.