Types 1 & 2 Station Component Transition Table: Common Transitions

Transition	Input / Event	Output / Action
C-1	PL-Unitdata-Ind from physical layer	for each deconcatenated DL-PDU if valid and dest. address correct temporarily place it in deconcatenated DL-PDU queue;
C-4	PL-Status-Ind	set net-activity variable accordingly;
C-5	OP-response-mode-Req	set response-mode variable accordingly;
C-11	receive: DL-PDU	ignore;
C-12	receive: DL-Unitdata-Req from Network Layer	check QOS information and decide one SAP Component which best serve the request; forward the request to appropriate SAP Component chosen;
C-13	receive: DL-Unitdata-Ind from Type1 SAP Component	forward to Network Layer;
C-14	receive: DL-Status-Ind from Type1 SAP Component	forward to Network Layer;
C-15	receive: DL-Unitdata-Ind from Type2 SAP Component	forward to Network Layer;
C-16	receive: DL-Status-Ind from Type2 SAP Component	forward to Network Layer;
C-17	Type2 SAP-message	ignore;