TBL 5−3−3
Lateral Downlink Message Elements (LATD)

CPDLC Message Sets			Operational Definition in PANS−ATM (Doc 4444)		
FANS 1/A	**ATN B1**	**Response**	**Message Element Identifier**	**Message Element Intended Use**	**Format for Message Element Display**
DM59 DIVERTING TO *(position)* VIA *(route clearance)* Note 1. − H alert attribute Note 2. − N response attribute	N/A	N[1]	LATD−5	Report indicating diverting to the specified position via the specified route, which may be sent without any previous coordination done with ATC.	DIVERTING TO *(position)* VIA *(en−route data) (arrival approach data[O])*
DM60 OFFSETTING *(distance offset) (direction)* OF ROUTE Note 1. − H alert attribute Note 2. − N response attribute	N/A	N[1]	LATD−6	Report indicating that the aircraft is offsetting to a parallel track at the specified distance in the specified direction off from the cleared route.	OFFSETTING *(specified distance) (direction)* OF ROUTE
DM80 DEVIATING *(deviation offset) (direction)* OF ROUTE Note 1. − H alert attribute Note 2. − N response attribute	N/A	N[1]	LATD−7	Report indicating deviating specified distance or degrees in the specified direction from the cleared route.	DEVIATING *(specifiedDeviation) (direction)* OF ROUTE

[1] *ICAO Document 10037, Global Operational Data Link (GOLD) Manual has these values set to Y in their table.*

TBL 5−3−4
Level Uplink Message Elements (LVLU)

CPDLC Message Sets			Operational Definition in PANS−ATM (Doc 4444)		
FANS 1/A	**ATN B1**	**Response**	**Message Element Identifier**	**Message Element Intended Use**	**Format for Message Element Display**
UM19 MAINTAIN *(altitude)* Note − Used for a single level	UM19 MAINTAIN *(level)*	W/U	LVLU−5	Instruction to maintain the specified level or vertical range.	MAINTAIN *(level)*
UM20 CLIMB TO AND MAINTAIN *(altitude)* Note − Used for a single level	UM20 CLIMB TO *(level)*	W/U	LVLU−6	Instruction that a climb to the specified level or vertical range is to commence and once reached is to be maintained.	CLIMB TO *(level)*