

# Natural System Error Messages 3851-3900

## NAT3851: DL/I status code "AC".

Text	DL/I status code "AC".
Expl.	DL/I returns status code "AC". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

## NAT3852: DL/I status code "AD".

Text	DL/I status code "AD".
Expl.	DL/I returns status code "AD". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

## NAT3853: DL/I status code "AH".

Text	DL/I status code "AH".
Expl.	DL/I returns status code "AH". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

## NAT3854: DL/I status code "AI".

Text	DL/I status code "AI".
Expl.	DL/I returns status code "AI". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

## NAT3855: DL/I status code "AJ".

Text	DL/I status code "AJ".
Expl.	DL/I returns status code "AJ". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3856: DL/I status code "AK".**

Text	DL/I status code "AK".
Expl.	DL/I returns status code "AK". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3857: DL/I status code "AM".**

Text	DL/I status code "AM".
Expl.	DL/I returns status code "AM". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3858: DL/I status code "AO".**

Text	DL/I status code "AO".
Expl.	DL/I returns status code "AO". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3859: DL/I status code "AT".**

Text	DL/I status code "AT".
Expl.	DL/I returns status code "AT". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3860: DL/I status code "AU".**

Text	DL/I status code "AU".
Expl.	DL/I returns status code "AU". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3861: DL/I status code "DA".**

Text	DL/I status code "DA".
Expl.	DL/I returns status code "DA". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3862: DL/I status code "DJ".**

Text	DL/I status code "DJ".
Expl.	DL/I returns status code "DJ". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3863: DL/I status code "DX".**

Text	DL/I status code "DX".
Expl.	DL/I returns status code "DX". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3864: DL/I status code "FD".**

Text	DL/I status code "FD".
Expl.	DL/I returns status code "FD". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3865: DL/I status code "FE".**

Text	DL/I status code "FE".
Expl.	DL/I returns status code "FE". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3866: DL/I status code "FF".**

Text	DL/I status code "FF".
Expl.	DL/I returns status code "FF". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3867: DL/I status code "FG".**

Text	DL/I status code "FG".
Expl.	DL/I returns status code "FG". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3868: DL/I status code "FH".**

Text	DL/I status code "FH".
Expl.	DL/I returns status code "FH". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3869: DL/I status code "FI".**

Text	DL/I status code "FI".
Expl.	DL/I returns status code "FI". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3870: DL/I status code "FP".**

Text	DL/I status code "FP".
Expl.	DL/I returns status code "FP". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3871: DL/I status code "FR".**

Text	DL/I status code "FR".
Expl.	DL/I returns status code "FR". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3872: DL/I status code "FT".**

Text	DL/I status code "FT".
Expl.	DL/I returns status code "FT". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3873: DL/I status code "FW".**

Text	DL/I status code "FW".
Expl.	DL/I returns status code "FW". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3874: DL/I status code "GA".**

Text	DL/I status code "GA".
Expl.	DL/I returns status code "GA". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3876: DL/I status code "GC".**

Text	DL/I status code "GC".
Expl.	DL/I returns status code "GC". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3877: DL/I status code "GD".**

Text	DL/I status code "GD".
Expl.	DL/I returns status code "GD". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3879: DL/I status code "GG".**

Text	DL/I status code "GG".
Expl.	DL/I returns status code "GG". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3880: DL/I status code "GK".**

Text	DL/I status code "GK".
Expl.	DL/I returns status code "GK". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3881: DL/I status code "GL".**

Text	DL/I status code "GL".
Expl.	DL/I returns status code "GL". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3882: DL/I status code "GP".**

Text	DL/I status code "GP".
Expl.	DL/I returns status code "GP". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3883: DL/I status code "II" (duplicate sequence field).**

Text	DL/I status code "II" (duplicate sequence field).
Expl.	DL/I returns status code "II" (duplicate sequence field). Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3884: DL/I status code "IX".**

Text	DL/I status code "IX".
Expl.	DL/I returns status code "IX". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3885: DL/I status code "LB".**

Text	DL/I status code "LB".
Expl.	DL/I returns status code "LB". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3886: DL/I status code "LC".**

Text	DL/I status code "LC".
Expl.	DL/I returns status code "LC". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3887: DL/I status code "LD".**

Text	DL/I status code "LD".
Expl.	DL/I returns status code "LD". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3888: DL/I status code "LE".**

Text	DL/I status code "LE".
Expl.	DL/I returns status code "LE". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.



**NAT3889: DL/I status code "N".**

Text	DL/I status code "N".
Expl.	DL/I returns status code "N". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3890: DL/I status code "NE".**

Text	DL/I status code "NE".
Expl.	DL/I returns status code "NE". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3891: DL/I status code "NI".**

Text	DL/I status code "NI".
Expl.	DL/I returns status code "NI". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3892: DL/I status code "NO".**

Text	DL/I status code "NO".
Expl.	DL/I returns status code "NO". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3893: DL/I status code "RX".**

Text	DL/I status code "RX".
Expl.	DL/I returns status code "RX". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3894: DL/I status code "VI".**

Text	DL/I status code "VI".
Expl.	DL/I returns status code "VI". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3895: DL/I status code "XX".**

Text	DL/I status code "XX".
Expl.	DL/I returns status code "XX". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3896: DL/I status code "AL".**

Text	DL/I status code "AL".
Expl.	DL/I returns code "AL". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3897: DL/I status code "BA".**

Text	DL/I status code "BA".
Expl.	DL/I returns status code "BA". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3898: DL/I status code "BB".**

Text	DL/I status code "BB".
Expl.	DL/I returns status code "BB". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3899: DL/I status code "XH".**

Text	DL/I status code "XH".
Expl.	DL/I returns status code "XH". Module name: NDPSIORC Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	Refer to the respective IBM documentation for a detailed explanation of the status code.

**NAT3900: PSB :1: scheduled, but PSB :2: already active.**

Text	PSB ... scheduled, but PSB ... already active.
Expl.	A PSB schedule request was issued, but this or another PSB has already been scheduled. Only one PSB at a time can be active. Module name: NDPRPS00 Problem determination: Item 1 (trace parameter = (CMD,REQ,SER)).
Actn.	A "NATPSB OFF" command must be issued before the "NATPSB ON" command.