

SAP ABAP table GH0_S_SP_NETOBJ_HEADER {Business Object Functional Location - Header Data}

GH0_S_SP_NETOBJ_HEADER	
AUTHGRP	[CHAR (4)]
OBJECTTYPE	[CHAR (10)]
PLANPLANT	[CHAR (4)]
PLANGROUP	[CHAR (3)]
CATPROFILE	[CHAR (9)]
ABCINDIC	[CHAR (1)]
MAINTPLANT	[CHAR (4)]
MAINTLOC	[CHAR (10)]
PLSECTN	[CHAR (3)]
BUS_AREA	[CHAR (4)]
COSTCENTER	[CHAR (10)]
COMP_CODE	[CHAR (4)]
SALES_ORG	[CHAR (4)]
DISTR_CHAN	[CHAR (2)]
DIVISION	[CHAR (2)]
SALES_OFF	[CHAR (4)]
SALES_GRP	[CHAR (3)]
LINEAR_UNIT	[UNIT (3)]
FIRST_OFFSET_TYPE_CODE	[CHAR (2)]
FIRST_OFFSET_UNIT	[UNIT (3)]
SECOND_OFFSET_TYPE_CODE	[CHAR (2)]
SECOND_OFFSET_UNIT	[UNIT (3)]
LINEAR_REFERENCE_PATTERN	[CHAR (10)]
MARKER_DISTANCE_UNIT	[UNIT (3)]

GH0_S_SP_NETOBJ_HEADER-COSTCENTER = CSKS-KOSTL

CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]

GH0_S_SP_NETOBJ_HEADER-LINEAR_REFERENCE_PATTERN = EAML_D_LRP_HDR-LRPID

EAML_D_LRP_HDR
MANDT [CLNT (3)]
LRPID [CHAR (10)]

GH0_S_SP_NETOBJ_HEADER-FIRST_OFFSET_TYPE_CODE = EAML_D_OFFSET_TC-OFFSET_TC

EAML_D_OFFSET_TC
MANDT [CLNT (3)]
OFFSET_TC [CHAR (2)]

GH0_S_SP_NETOBJ_HEADER-SECOND_OFFSET_TYPE_CODE = EAML_D_OFFSET_TC-OFFSET_TC

T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-MAINTPLANT = T001W-WERKS

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-FIRST_OFFSET_UNIT = T006-MSEHI

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

GH0_S_SP_NETOBJ_HEADER-LINEAR_UNIT = T006-MSEHI

GH0_S_SP_NETOBJ_HEADER-MARKER_DISTANCE_UNIT = T006-MSEHI

T024I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
INGRP [CHAR (3)]

GH0_S_SP_NETOBJ_HEADER-SECOND_OFFSET_UNIT = T006-MSEHI

GH0_S_SP_NETOBJ_HEADER-PLANGROUP = T024I-INGRP

GH0_S_SP_NETOBJ_HEADER-CATPROFILE = T352B-RBNR

T352B
MANDT [CLNT (3)]
RBNR [CHAR (9)]

GH0_S_SP_NETOBJ_HEADER-PLSECTN = T357-BEBER

T357
MANDT [CLNT (3)]
WERKS [CHAR (4)]
BEBER [CHAR (3)]

GH0_S_SP_NETOBJ_HEADER-AUTHGRP = T370B-BEGRU

T370B
MANDT [CLNT (3)]
BEGRU [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-ABCINDIC = T370C-ABCKZ

T370C
MANDT [CLNT (3)]
ABCKZ [CHAR (1)]

GH0_S_SP_NETOBJ_HEADER-OBJECTTYPE = T370K-EQART

T370K
MANDT [CLNT (3)]
EQART [CHAR (10)]

GH0_S_SP_NETOBJ_HEADER-PLANPLANT = T399I-IWERK

T399I
MANDT [CLNT (3)]
IWERK [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-MAINTLOC = T499S-STAND

T499S
MANDT [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]

GH0_S_SP_NETOBJ_HEADER-BUS_AREA = TGSB-GSBER

TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-DIVISION = TSPA-SPART

TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]

GH0_S_SP_NETOBJ_HEADER-SALES_OFF = TVBUR-VKBUR

TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-SALES_GRP = TVKGR-VKGRP

TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]

GH0_S_SP_NETOBJ_HEADER-SALES_ORG = TVKO-VKORG

TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]

GH0_S_SP_NETOBJ_HEADER-DISTR_CHAN = TVTW-VTWEG

VTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]