

SystemID

$$[\boxed{}\boxed{}\boxed{}\boxed{}\boxed{}\boxed{}] = "[\boxed{}\boxed{}, \boxed{}\boxed{}]".$$
$$[\begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array}] = \begin{array}{|c|c|} \hline & \\ \hline \end{array}.$$


-  grandparents 
- 
- 

 ,  .  ,
 ,  .  **SID AXIS () . **
 .



Diagram illustrating the structure of a packet header:

The header is divided into two main sections:

- Header Section:** A sequence of 16 bytes, represented by a row of 16 boxes. The first 4 bytes are labeled "ID" (represented by 4 boxes).
- Plane Section:** A sequence of 16 bytes, represented by a row of 16 boxes. The first 4 bytes are labeled "Plane" (represented by 4 boxes).

The total length of the header is 32 bytes (16 + 16).



VTOL	VTOL ID	qstabilize, qhover, qloiter	VTOL ID	Aux Switch.
Guided, FBWA, Circle, Cruis, Loiter	VTOL ID	Aux Switch.		

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XXXXXXXXXXXXXXXXXXXX :

[/[]] [[] = "cop [] ".



XXXXXXXXXX ,XXXXXXXXXXXXXXXXXXXX .
XXXXXXXXXXXXXXXXXXXX :

“

- [] grandparentsXXXXXXXXXX
- XXXXXXXXXX
- XXXXXXXXXX

XXXXXXXXXXXX ,[] . XXXXXXXXX ,
XXXXXXXXXXXXXXXXXXXX ,XXXXXX . [] **SID AXIS ([])**.[]
XXXXXXXXXX XXXXXXXXXXXXX ,XXXXXXXXXXXX STABILIZE
[] . XXXXXXXXXX ,XXXXXX ,XXXXXX .
XXXXXXXXXXXXXXXXXXXX .



[] **SID AXIS ([])**.[] ,XXXXXXXXXXXXXXXXXXXX ,XXXXXX [] ,
XXXXXXXXXXXX ,XXXXXX ,XXXXXXXXXXXX .



XXXXXXXXXXXXXXXXXXXX :

[/[]]

