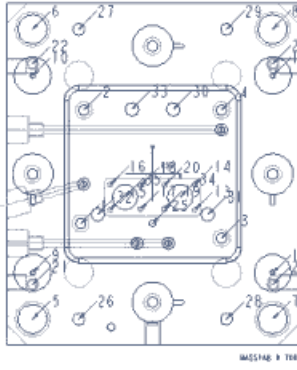




SMARTHolechart



NR	D	DIR	X	Y	Z	DIR	TC	TCB	TCB1	TCB2
01	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
02	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
03	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
04	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
05	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
06	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
07	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
08	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
09	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
10	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
11	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
12	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
13	112.00	-99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00
14	112.00	99.00	110.0	0.00	0.00	PM	0.00	0.00	0.00	0.00



**Geometry based
Creation
of
Hole Charts**

SMART – FAST – ROBUST

Integrated in
creo® parametric

You like to ...

- ... automatically recognize all rotational symmetric geometry in a model
- ... specify the elements that finally are used in the table.
- ... individually configure the table format
- ... colorize holes based on their types
- ... automatically and associatively place tables and notes in the drawing

SMARTHolechart offers:

- Intelligent recognition of rotational symmetric geometry elements.
- Individual classification of hole types in cylinder, cone, thread and radius.
- A graphical table configurator.
- Hole type based color assignment.
- Support of assembly level holes
- Large set of options to place tables and notes on the drawing.

