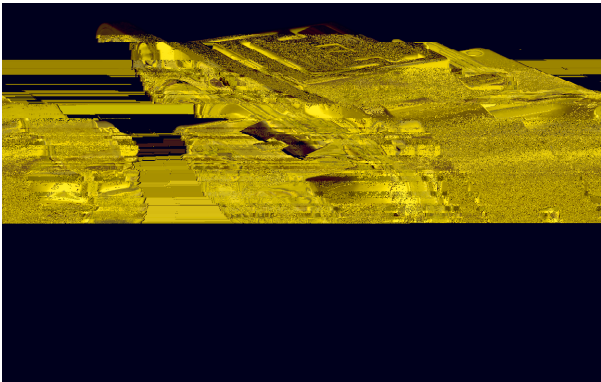




FT

FT4..



FT4..

PDU



FT

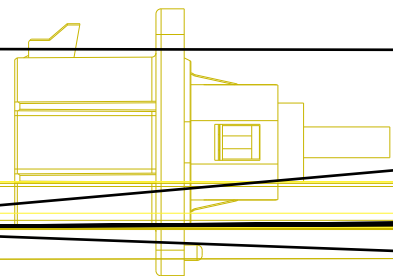
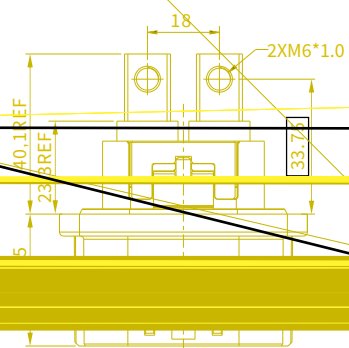
/	FT4...0(FA/.)	- /. k k° -	/. k k°
0	FT4...0(LA/.)	- /. k k° -	/. k k°
1	FT4...0(FA/4	- /4 k k° -	/4 k k°
2	FT4...0(LA/4	- /4 k k° -	/4 k k°
3	FT4...0(FA03	- 03 k k° -	03 k k°
4	FT4...0(LA03	- 03 k k° -	03 k k°
5	FT4...0(FF	- -	
6	FT4...0(LF	- -	
7	FT4...40(FA/.)	- /. k k° -	/. k k°
/.	FT4...40(LA/.)	- /. k k° -	/. k k°
//	FT4...40(FA/4	- /4 k k° -	/4 k k°
/0	FT4...40(LA/4	- /4 k k° -	/4 k k°
/1	FT4...40(FA03	- 03 k k° -	03 k k°
/2	FT4...40(LA03	- 03 k k° -	03 k k°
15	FT4...40(FA33	- 33 k k° -	33 k k°
16	FT4...40(LA33	- 33 k k° -	33 k k°

(? @ B



	10...T BA	ØN45	PA66
	6. ? Ø 810 k k° 80 ? Ø 816 k k° 12. ? Ø 825 k k° 15. ? Ø 835 k k°	+2.) /03	SJ72 T+.
			铜合金
		10~35mm²	镀银
	≥2000MQ()	14. Ø	硅橡胶
	3000T ?A		





FT

u u u,umcpv lw,am k

HV600

FT4. . . 0 ? F A03 L

.+
4+

0+

?+? @+@ B+B

F+ L+

F+

A(+

(A + /.

A + /4 A03+ 03

C35- 35

L
L