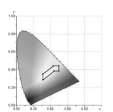
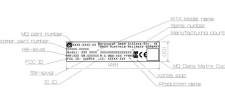
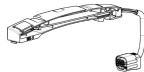
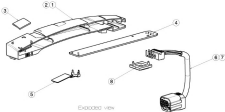


PIN Configuration						
Pin No.	Wire Size	Wire color	Material	Parting	Pin Name	Signal Description
1	0.35mm	Red	PURR	0	V Batt.	Power Supply
2	0.35mm	White	PURR	0	Lock	Lock Signal
3	0.35mm	Green	PURR	0	LOCK (L)	GM Low Signal
4	0.35mm	Blue	PURR	0	LOCK (H)	GM High Signal
5	0.35mm	Pink	PURR	0	Braich	Brach Signal
6	0.35mm	Black	PURR	0	W0	Electrical Ground



(F13.1) LED CHROMATICITY CO-ORDINATION



Missing divisions according to 3D-model.
Allowed deviations of 3D data file according to general tolerance in the table.
Divisions shown in 0 are for reference only.

2	HYPERCUBE_2002_P1_N	400	30.00.30	00007-11000	2.00-400																
3	HYPERCUBE_2002_P1_P	500	30.00.30	00007-11000	2.00-500																
4-16	Type	Hardware	Software	Serialized No.	Lot No.																
<table border="1"> <thead> <tr> <th colspan="2">Serial</th> <th colspan="2">Description</th> <th>Unit</th> <th>Qty</th> <th>Serial</th> <th>Lot</th> </tr> </thead> <tbody> <tr> <td>42</td> <td>Hardware</td> <td>2002</td> <td>HYPERCUBE_2002_P1_N</td> <td>400</td> <td>30.00.30</td> <td>00007-11000</td> <td>2.00-400</td> </tr> </tbody> </table>						Serial		Description		Unit	Qty	Serial	Lot	42	Hardware	2002	HYPERCUBE_2002_P1_N	400	30.00.30	00007-11000	2.00-400
Serial		Description		Unit	Qty	Serial	Lot														
42	Hardware	2002	HYPERCUBE_2002_P1_N	400	30.00.30	00007-11000	2.00-400														