

RoHS
2002/95/EC

Pin	Signal	Pin	Signal
1	TCT1D	48	TXT1D
2	TPON1D	47	TXON1D
3	TPOD1D	46	TXOP1D
4	TCT1C	45	TXT1C
5	TPON1C	44	TXON1C
6	TPOD1C	43	TXOP1C
7	TCT1B	42	TXT1B
8	TPON1B	41	TXON1B
9	TPOD1B	40	TXOP1B
10	TCT1A	39	TXT1A
11	TPON1A	38	TXON1A
12	TPOD1A	37	TXOP1A
13	TCT2D	36	TXT2D
14	TPON2D	35	TXON2D
15	TPOD2D	34	TXOP2D
16	TCT2C	33	TXT2C
17	TPON2C	32	TXON2C
18	TPOD2C	31	TXOP2C
19	TCT2B	30	TXT2B
20	TPON2B	29	TXON2B
21	TPOD2B	28	TXOP2B
22	TCT2A	27	TXT2A
23	TPON2A	26	TXON2A
24	TPOP2A	25	TXOP2A

FREQ.	1MHz	65MHz	100MHz	125MHz
MAX.	1.1dB	0.5dB	0.9dB	1.5dB

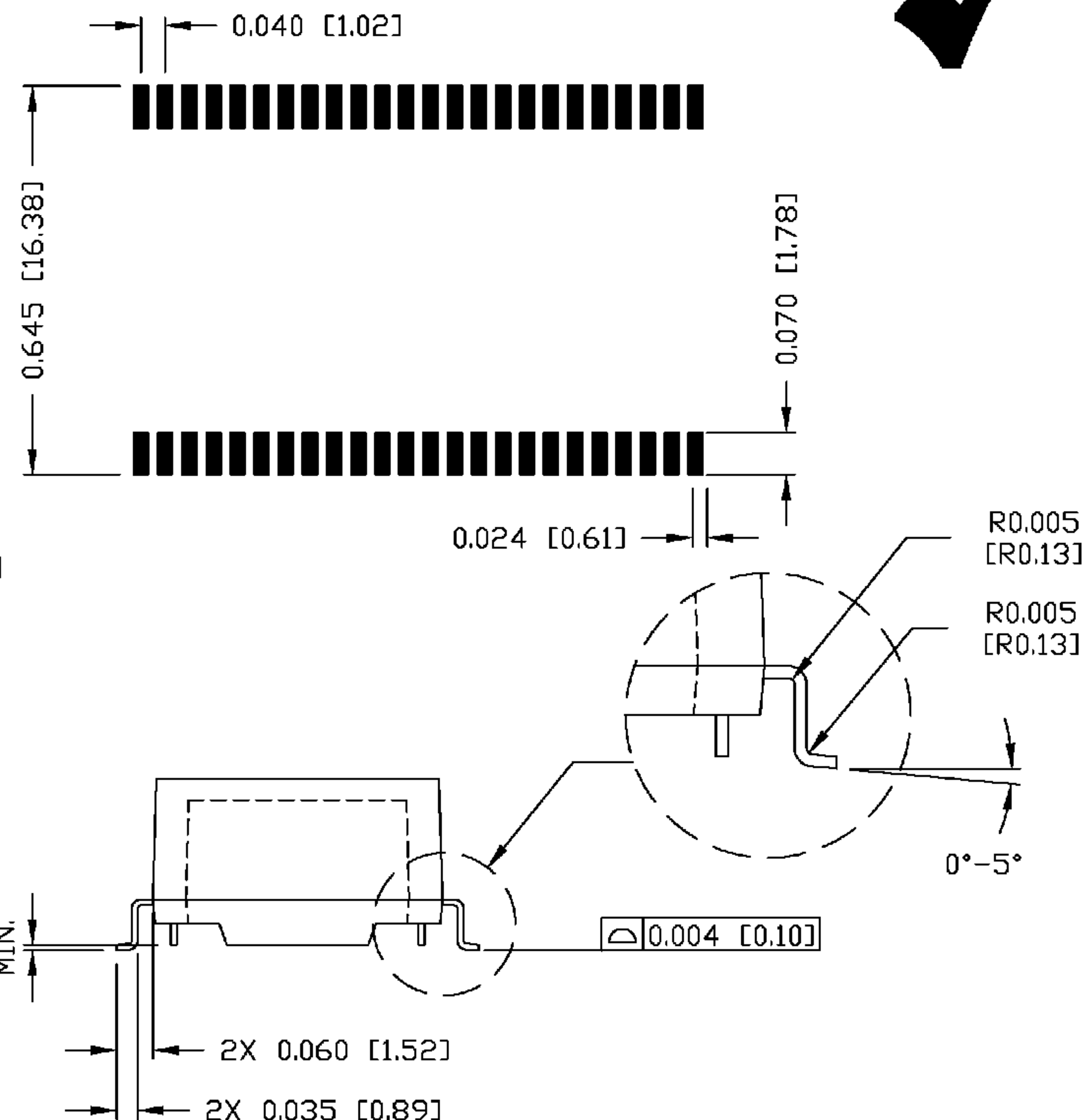
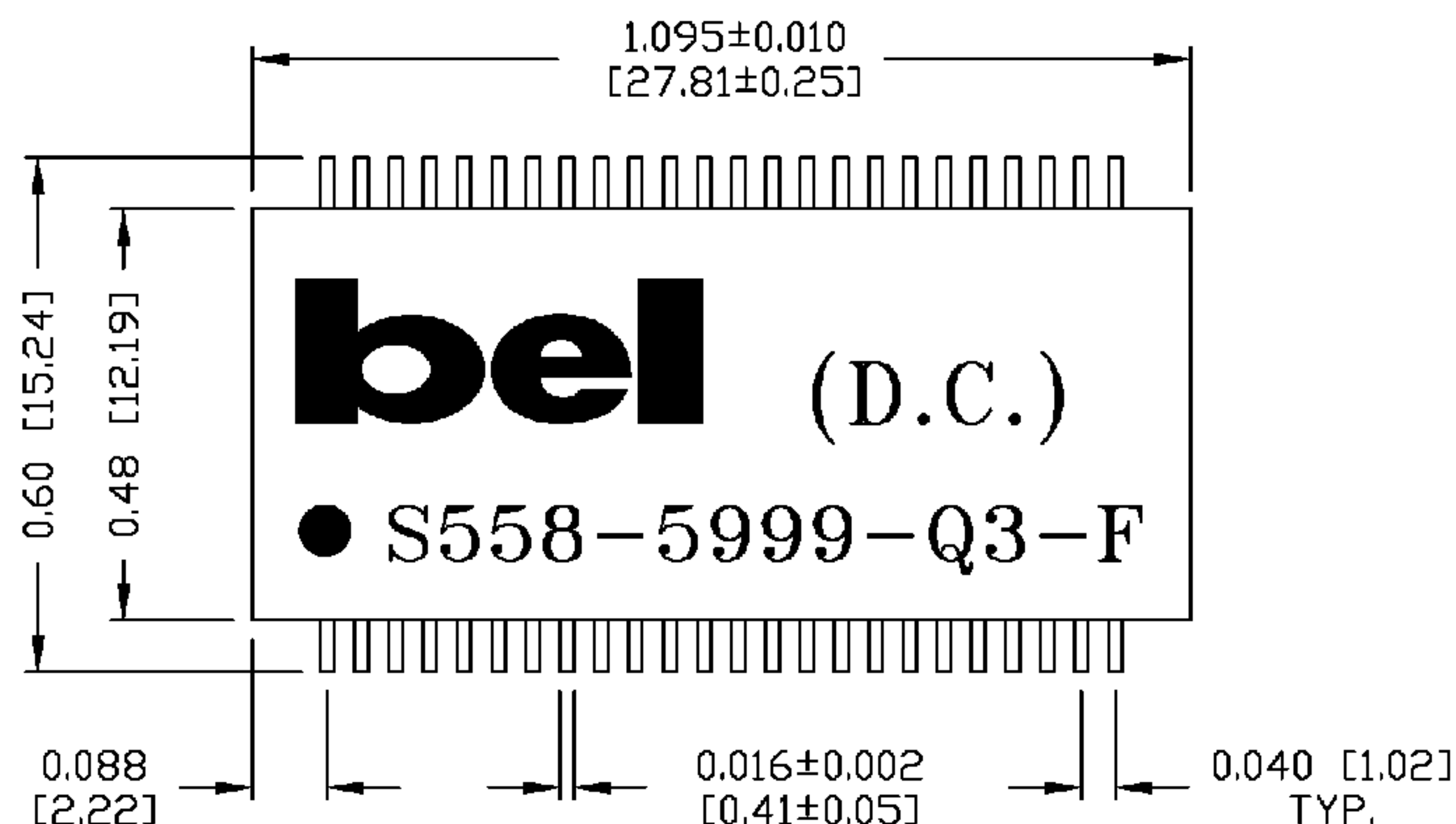
PER HAND-WORK-03

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SUGGESTED PCB PAD LAYOUT



NOTES:

1. STANDARD MARKING REFER TO DOC. HAND-WORK-04.
2. PACKAGE CODE: "QVS001".

ORIGINATED BY	DATE	TITLE MECHANICAL DRAWING S558-5999-Q3-F	PART NO. / DRAWING NO.	STANDARD DIM.		[] METRIC DIM. AS REFERENCE		 COMPONENTS FOR A CONNECTED PLANET
HD	08-10-05		X5585999Q3-F	TOL. IN INCH		UNIT : INCH [mm]	REV. : A	
DRAWN BY	DATE		FILE NAME	.X		SCALE : N/A	SIZE : A4	
DQ Chen	08-10-05		X5585999Q3FA.DWG	.XX	±0.01		PAGE : 3	
				.XXX	±0.005			

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