

Client Name & Address: **DALLAS SEMICONDUCTOR**
4401 S. BELTWOOD PARKWAY
DALLAS TX 75244

P.O. #: **250992** Date: **6/21/06**

Turn Around Time: _____ hr/ 12hr / 24hr / **48 hr** / ext: _____

Due Date: _____ / _____ / _____ Due Time: _____ am/pm

PLM: Standard / Point Count PCM: NIOSH 7400

TEM Air: AHERA / Yamate2 / NIOSH 7402
 TEM Bulk: Quantitative / Qualitative / Chatfield
 TEM Water: Potable / Non-Potable / WM %
 TEM Microvac

Contact: **RICHARD SHINE**

Phone #: **972-371-3874**

Fax#: **972-371-4154**

Site: _____

Job: **PACKAGING MAT'L MPOC**

Matrix: _____

Analytes: _____

Comments: **TEST EACH ITEM FOR Pb, Hg, Cd, Cr+6**

Sample ID	Date/Time	Sample Location/Description	FOR AIR SAMPLES ONLY				Sample Area or Air Volume
			Type	Time On/Off	Avg. LPM	Total Time	
1) OUTER BOX	6/21/1300	MPOC'S OUTER CARDBOARD BOX	A P C				
2) OUTER BOX WITH MARKING		MPOC'S OUTER BOX WITH BLUE PRINTING	A P C				
3) INNER BOX		MPOC INNER CARDBOARD BOX (NO PRINTING)	A P C				
4) COVER TAPE		MPOC T+R COVER TAPE - CLEAR	A P C				
5) PEN CARRIER TAPE		MPOC BLACK T+R TAPE WITH POCKETS	A P C				
6) PLASTIC REEL		MPOC T+R REEL	A P C				
7) STATIC SHIELD BAG		MPOC STATIC SHIELD BAG WITH YELLOW MARKING	A P C				
8) ESD ADHESIVE LABEL		MPOC - ADHESIVE BAR KEYS YELLOW ESD LABEL	A P C				
9) LABEL WHITE 4 1/4 x 2 1/4		MPOC ADHESIVE LABEL - WHITE	A P C				

Sampled by: **ROBERT GRANDYS** Date: **6/21/06** Time: **16:00**

Shipped via: Fed Ex Airborne UPS US Mail Courier Drop Off Other:

Relinquished by:	Relinquished by:	Relinquished by:
Date / Time:	Date / Time:	Date / Time:
Received by: <i>Jul Morgan</i>	Received by:	Received by:
Date / Time: 6/22/06 10:30	Date / Time:	Date / Time:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

Client Name & Address: DALLAS SEMICONDUCTOR		P.O. #: _____ Date: / /
Contact: SAME AS PAGE 1		Turn Around Time: _____ hr / 12hr / 24hr / 48 hr / ext: _____
Phone #:	Due Date: / / Due Time: _____ am/pm	<input type="checkbox"/> PLM: <input type="checkbox"/> Standard / <input type="checkbox"/> Point Count <input type="checkbox"/> PCM: NIOSH 7400
Fax#:	<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402	<input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield
Site:	<input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> WT %	<input type="checkbox"/> TEM Microvac
Job:	<input type="checkbox"/> Special Project:	<input type="checkbox"/> Metals Analysis: Method _____
Comments:		Matrix: _____
		Analytes: _____

Sample ID	Date/Time	Sample Location/Description	FOR AIR SAMPLES ONLY				Sample Area or Air Volume
			Type	Time On/Off	Avg. LPM	Total Time	
10) LABEL WHITE 6 x 4 1/2		MPOC ADHESIVE LABEL - WHITE	A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				

Sampled by: _____ Date: / / Time: :

Shipped via: Fed Ex Airborne UPS US Mail Courier Drop Off Other:

Relinquished by: _____ Date / Time: _____	Relinquished by: _____ Date / Time: _____	Relinquished by: _____ Date / Time: _____
Received by: _____ Date / Time: _____ Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Received by: _____ Date / Time: _____ Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Received by: _____ Date / Time: _____ Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



Metals Analysis of Bulks

Dallas Semi-Conductor
 Richard Shine
 4401 S. Beltwood Parkway
 Dallas, TX 75244

Client ID: A30596
Report Number: M078566
Date Received: 06/22/06
Date Analyzed: 06/28/06
Date Printed: 06/28/06
First Reported: 06/28/06

Job ID / Site: PO#250992 - Packaging Mat'l MPOC

FASI Job ID: A30596

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
01	30258221	Hg	0.09	mg/kg	0.05	EPA 7471A
02	30258222	Hg	0.09	mg/kg	0.05	EPA 7471A
03	30258223	Hg	0.09	mg/kg	0.05	EPA 7471A
04	30258224	Hg	< 0.05	mg/kg	0.05	EPA 7471A
05	30258225	Hg	< 0.05	mg/kg	0.05	EPA 7471A
06	30258226	Hg	< 0.05	mg/kg	0.05	EPA 7471A
07	30258227	Hg	< 0.05	mg/kg	0.05	EPA 7471A
08	30258228	Hg	< 0.09	mg/kg	0.09	EPA 7471A
09	30258229	Hg	< 0.04	mg/kg	0.04	EPA 7471A
10	30258230	Hg	< 0.02	mg/kg	0.02	EPA 7471A

* The Units for the Reporting Limit (practical quantitation limit) are the same as the Units for the Final Results.

Dave Sandusky, Laboratory Supervisor, Hayward Laboratory

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Metals Analysis of Bulks

Dallas Semi-Conductor
Richard Shine
4401 S. Beltwood Parkway
Dallas, TX 75244

Client ID: A30596
Report Number: M078546
Date Received: 06/22/06
Date Analyzed: 06/23/06
Date Printed: 06/23/06
First Reported: 06/23/06

Job ID / Site: PO#250992 - Packaging Mat'l MPOC

FASI Job ID: A30596

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
1	30258138	Cd	< 1	mg/kg	1	EPA 3050B/6010B
		Cr	8	mg/kg	2	EPA 3050B/6010B
		Pb	32	mg/kg	2	EPA 3050B/6010B
2	30258139	Cd	< 1	mg/kg	1	EPA 3050B/6010B
		Cr	9	mg/kg	2	EPA 3050B/6010B
		Pb	32	mg/kg	2	EPA 3050B/6010B
3	30258140	Cd	< 1	mg/kg	1	EPA 3050B/6010B
		Cr	8	mg/kg	2	EPA 3050B/6010B
		Pb	33	mg/kg	2	EPA 3050B/6010B
4	30258141	Cd	< 2	mg/kg	2	EPA 3050B/6010B
		Cr	< 3	mg/kg	3	EPA 3050B/6010B
		Pb	< 3	mg/kg	3	EPA 3050B/6010B
5	30258142	Cd	< 1	mg/kg	1	EPA 3050B/6010B
		Cr	< 2	mg/kg	2	EPA 3050B/6010B
		Pb	< 2	mg/kg	2	EPA 3050B/6010B
6	30258143	Cd	< 1	mg/kg	1	EPA 3050B/6010B
		Cr	< 2	mg/kg	2	EPA 3050B/6010B
		Pb	< 2	mg/kg	2	EPA 3050B/6010B
7	30258144	Cd	< 2	mg/kg	2	EPA 3050B/6010B
		Cr	< 2	mg/kg	2	EPA 3050B/6010B
		Pb	< 3	mg/kg	3	EPA 3050B/6010B
8	30258145	Cd	< 4	mg/kg	4	EPA 3050B/6010B
		Cr	< 6	mg/kg	6	EPA 3050B/6010B
		Pb	< 8	mg/kg	8	EPA 3050B/6010B

Comment: Insufficient sample size for repeatable analysis.

9	30258146	Cd	< 2	mg/kg	2	EPA 3050B/6010B
		Cr	< 3	mg/kg	3	EPA 3050B/6010B
		Pb	< 4	mg/kg	4	EPA 3050B/6010B
10	30258147	Cd	< 0.7	mg/kg	0.7	EPA 3050B/6010B
		Cr	< 1	mg/kg	1	EPA 3050B/6010B
		Pb	< 2	mg/kg	2	EPA 3050B/6010B