



Product Change Notification

108499 - 00

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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Product Change Notification

Change Notification #: 108499 - 00
Change Title: Intel® Optical Transceivers, PCN 108499-00,
Supplier Change for the Enterprise and ICC
(Intel Cable Connect) Products.
Date of Publication: June 9, 2008

Key Characteristics of the Change:
Supplier Transfer

Forecasted Key Milestones:

Target Date Supplier Change Becomes Effective:	July 14, 2008
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Description of Change to the Customer:

In line with the recent sale of Intel's Optical Platform Division's Enterprise and Intel Interconnect Cables (ICC) product lines, this PCN is to inform you of the change in supplier from Intel to EMCORE, which also constitutes a discontinued product under distribution agreements.

Please reference the attached product list which include Active and Retired product that was sold to EMCORE. Please reference the Sales Status Code 'AC' for Active products only listed below.

The supplier transition is targeted to begin in July 14, 2008. Customers should refer to the attached EMCORE PCN which describes the product changes and timeline they can expect.

Customer Impact of Change and Recommended Action:

This change has no impact on form, fit, functionality, manufacturability, or product quality. EMCORE will be manufacturing on the same production lines with the same equipment and processes. Intel does not anticipate impact to any customer applications.

Customers may want to notify their purchasing department of this change.

This notification does not change any previously published Intel PCNs or key milestones for the affected products below which include TXN18107x, TXN18117x, TXN1720x, TXN17401x and TXN134x as these products have already been discontinued.

If you have any questions please contact your local EMCORE representative listed below.

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Products Affected / Intel Ordering Codes:

ICC (Intel Interconnect Cables)

Op Code	Affected Product	Affected mm#	Sales Status Code
IL	ALLT01DCPA	892254	AC
IL	ALLT01DCPB	892280	AC
IL	ALLT01DCPH	898764	AC
IL	ALLT03DCPA	892253	AC
IL	ALLT03DCPB	892281	AC
IL	ALLT03DCPH	898763	AC
IL	ALLT05DCPA	892257	AC
IL	ALLT05DCPB	892282	AC
IL	ALLT05DCPH	898767	AC
IL	ALLT07DCPA	892255	AC
IL	ALLT07DCPB	892283	AC
IL	ALLT07DCPH	898769	AC
IL	ALLT10DCPA	892256	AC
IL	ALLT10DCPB	892284	AC
IL	ALLT10DCPH	898770	AC
IL	ALLT15DCPA	895879	AC
IL	ALLT15DCPH	898766	AC
IL	ALLT20DCPA	892258	AC
IL	ALLT20DCPB	892285	AC
IL	ALLT20DCPH	898771	AC
IL	ALLT30DCPA	892259	AC
IL	ALLT30DCPB	892286	AC
IL	ALLT30DCPH	898765	AC
IL	ALLT50DCPA	892260	AC
IL	ALLT50DCPB	892287	AC
IL	ALLT50DCPH	898772	AC
IL	ALLTAADCPA	892261	AC
IL	ALLTAADCPB	892288	AC
IL	ALLTAADCPH	898768	AC
IL	LT01DC00	885654	AC
IL	LT01DCLA	892262	AC
IL	LT01DCLB	892272	AC
IL	LT01DCLS	890952	NI
IL	LT01DCPM	888025	AC
IL	LT02DC00	887900	AC
IL	LT02DCPM	888026	AC

IL	LT03DC00	885655	AC
IL	LT03DCLA	892263	AC
IL	LT03DCLB	892273	AC
IL	LT03DCLS	890954	NI
IL	LT03DCPI	891576	NI
IL	LT03DCPM	888027	AC
IL	LT05DC00	885663	AC
IL	LT05DCLA	892264	AC
IL	LT05DCLB	892289	AC
IL	LT05DCLS	890951	NI
IL	LT05DCPM	888028	AC
IL	LT07DC00	887897	AC
IL	LT07DCLA	892265	AC
IL	LT07DCLB	892274	AC
IL	LT07DCLI	891574	NI
IL	LT07DCLS	890955	NI
IL	LT07DCPI	891894	NI
IL	LT07DCPM	888029	AC
IL	LT07DCPS	890972	NI
IL	LT08DC00	885661	NI
IL	LT10DC00	883626	RT
IL	LT10DCLA	892267	AC
IL	LT10DCLB	892275	AC
IL	LT10DCLI	891573	NI
IL	LT10DCLS	890957	NI
IL	LT10DCPI	891579	NI
IL	LT10DCPM	886807	NI
IL	LT10DCPS	890973	NI
IL	LT10SC00	883599	NI
IL	LT12DC00	885662	NI
IL	LT15DC00	885665	AC
IL	LT15DCLA	896964	NI
IL	LT15DCPM	888030	AC
IL	LT20DC00	885664	AC
IL	LT20DCLA	892266	AC
IL	LT20DCLB	892276	AC
IL	LT20DCLI	891577	NI
IL	LT20DCLS	890958	NI
IL	LT20DCPI	891895	NI
IL	LT20DCPM	888031	NI
IL	LT20DCPS	890969	NI
IL	LT30DC00	885669	AC
IL	LT30DCLA	892268	AC
IL	LT30DCLB	892277	AC
IL	LT30DCLI	891575	NI
IL	LT30DCLS	890953	NI
IL	LT30DCPI	891580	NI
IL	LT30DCPM	888032	NI
IL	LT30DCPS	890974	NI
IL	LT50DC00	885668	AC
IL	LT50DCLA	892269	AC

IL	LT50DCLB	892278	AC
IL	LT50DCLI	891578	NI
IL	LT50DCLS	890956	NI
IL	LT50DCPI	891896	NI
IL	LT50DCPM	888033	NI
IL	LT50DCPS	890975	NI
IL	LT75DC00	885671	NI
IL	LTAADC00	885670	AC
IL	LTAADCLA	892270	AC
IL	LTAADCLB	892279	AC
IL	LTAADCLB	892279	NI
IL	LTAADCLS	890959	NI
IL	LTAADCPM	888034	NI
IL	LTAADCPS	890976	NI
IL	LT10DC00	884007	AC

**Products Affected / Intel Ordering Codes:
Enterprise**

Op Code	Affected Product	Affected MM#	Sales Status Code
LL	SD13268	874569	AC
LL	TXN100010850A00	888778	AC
LL	TXN100010850A0C	892664	AC
LL	TXN100010850A0L	892665	AC
LL	TXN100012013A00	888779	AC
LL	TXN10001D850A00	888780	AC
LL	TXN174114015F20	878275	AC
LL	TXN174114015F22	882005	AC
LL	TXN174114015F24	881415	AC
LL	TXN174114015F25	882006	AC
LL	TXN174114015F27	882007	AC
LL	TXN174114015F28	882009	AC
LL	TXN174114015F31	863501	AC
LL	TXN174114015F41	886489	AC
LL	TXN174114015FX1	892652	AC
LL	TXN174114015FX2	892651	AC
LL	TXN174114015FX3	892653	AC
LL	TXN174114015FX4	892654	AC
LL	TXN174114015FX5	892655	AC
LL	TXN174114015FX6	892656	AC
LL	TXN174114015FX8	892658	AC
LL	TXN174114015FX9	892657	AC
LL	TXN174310850F16	872628	AC
LL	TXN174310850F1B	872633	AC
LL	TXN174310850F1G	884629	AC
LL	TXN174310850F36	891472	AC
LL	TXN174310850F3A	891473	AC
LL	TXN174310850F3B	891474	AC

LL	TXN174310850F3G	891475	AC
LL	TXN174310850F5A	895975	AC
LL	TXN174312013F06	862100	AC
LL	TXN174312013FY1	891479	AC
LL	TXN174312013FY2	891480	AC
LL	TXN174312013FY3	891481	AC
LL	TXN174312013FY4	891482	AC
LL	TXN174312013FY5	891485	AC
LL	TXN174312013FY6	891486	AC
LL	TXN174312013FY7	891487	AC
LL	TXN174312013FY8	891483	AC
LL	TXN174312013FY9	891489	AC
LL	TXN174312013FYA	891484	AC
LL	TXN174312013FYB	891488	AC
LL	TXN179010850E21	876337	AC
LL	TXN179010850E2C	876340	AC
LL	TXN179010850E31	894739	AC
LL	TXN179010850E3C	894020	AC
LL	TXN179012013G20	864056	AC
LL	TXN179012013H06	857445	AC
LL	TXN179012013H20	864057	AC
LL	TXN179012013I06	858862	AC
LL	TXN179012013I10	861686	AC
LL	TXN179012013I11	863187	AC
LL	TXN179012013I20	864055	AC
LL	TXN179012013I29	870369	AC
LL	TXN179012013I31	883588	AC
LL	TXN179012013IZ2	891477	AC
LL	TXN179090850F2C	876346	AC
LL	TXN179092013G20	864060	AC
LL	TXN179092013H06	857446	AC
LL	TXN179092013H20	864061	AC
LL	TXN179092013I06	857447	AC
LL	TXN179092013I10	861688	AC
LL	TXN179092013I11	863186	AC
LL	TXN179092013I20	864059	AC
LL	TXN179092013I31	883589	AC
LL	TXN21125D000000	881112	AC
LL	TXN21125D000002	883308	AC
LL	TXN21125D000003	888707	AC
LL	TXN21125D100001	887931	AC
LL	TXN220200000000	877538	AC
LL	TXN220200000001	885109	AC
LL	TXN221200000000	867465	AC
LL	TXN221200000001	867466	AC
LL	TXN221200000003	874642	AC
LL	TXN221200000004	877310	AC
LL	TXN221200000005	886180	AC
LL	TXN22125D000000	867394	AC
LL	TXN22125D000002	883309	AC
LL	TXN22125D000003	883307	AC

LL	TXN22125D000004	883310	AC
LL	TXN22125D000005	884986	AC
LL	TXN22125D000006	888706	AC
LL	TXN22125D100001	887932	AC
LL	TXN310110000000	859080	AC
LL	TXN310110000001	866150	AC
LL	TXN310110000002	887950	AC
LL	TXN310110000003	887952	AC
LL	TXN310110000004	887951	AC
LL	TXN310110100000	867721	AC
LL	TXN310110100001	872478	AC
LL	TXN310110100002	887954	AC
LL	TXN310110100003	887955	AC
LL	TXN310110100004	887953	AC
LL	TXN31015D100000	869477	AC
LL	TXN31015D100002	876782	AC
LL	TXN31015D200000	874474	AC
LL	TXN31015D200001	890602	AC
LL	TXN31015D200002	890653	AC
LL	TXN311100000001	868662	AC
LL	TXN311110000000	859091	AC
LL	TXN311110000001	868680	AC
LL	TXN311110000002	874577	AC
LL	TXN311110100000	871312	AC
LL	TXN31111D000002	867467	AC
LL	TXN31111D100000	886003	AC
LL	TXN31111D100001	888629	AC
LL	TXN31111D100004	890989	AC
LL	TXN31111D100006	892809	AC
LL	TXN31115D000000	862725	AC
LL	TXN31115D200000	874223	AC
LL	TXN31115D200001	879292	AC
LL	TXN31115D200002	881667	AC
LL	TXN31115D200003	888134	AC
LL	TXN31115D200004	889106	AC
LL	TXN31115D200005	890931	AC
LL	TXN31115D200006	891375	AC
LL	TXN31118D100000	888062	AC
LL	TXN31118D10000B	893270	AC
LL	TXN31118D10000C	893271	AC
LL	TXN31118D10000E	893272	AC
LL	TXNEB13000	844711	AC
LL	TXNEB17401	848710	AC
LL	TXNEB17401PK	851914	AC
LL	TXNEB17901	856167	AC
LL	TXNEB31015	882213	AC
LL	TXNEB31115	871208	AC
LL	TXNEB31118	885048	AC
LL	SBCEFCSWFS4	878324	AC
LL	SBCEFCSWFS4	874894	NI
LL	TXN100010013A00	888063	NI

LL	TXN100010850A0H	897292	NI
LL	TXN100010850H3C	897330	NI
LL	TXN100012013A0C	895046	NI
LL	TXN100012013A0L	895047	NI
LL	TXN100110850A00	896142	NI
LL	TXN174114015F16	872850	NI
LL	TXN174114015F36	882281	NI
LL	TXN174114015FXA	892666	NI
LL	TXN174302013FW0	892659	NI
LL	TXN174302013FW1	892660	NI
LL	TXN174302013FW2	892661	NI
LL	TXN174302013FW3	892662	NI
LL	TXN174302013FW6	892667	NI
LL	TXN174310850E0M	885911	NI
LL	TXN174310850E0T	885912	NI
LL	TXN174310850E2K	888647	NI
LL	TXN174310850ECP	890531	NI
LL	TXN174310850ECY	890530	NI
LL	TXN174310850EPK	888646	NI
LL	TXN174310850EYK	888693	NI
LL	TXN174310850F1D	872630	NI
LL	TXN174312013F31	889079	NI
LL	TXN174312013FI1	892118	NI
LL	TXN174312013FI2	892117	NI
LL	TXN174312013FI3	893062	NI
LL	TXN174312013FI4	893867	NI
LL	TXN174312013FI5	894478	NI
LL	TXN174312013FI6	894974	NI
LL	TXN174312013FI7	895143	NI
LL	TXN179010850E0M	885910	NI
LL	TXN179010850E4C	896174	NI
LL	TXN179010850ECP	890583	NI
LL	TXN179010850ECY	890582	NI
LL	TXN179010850EPK	888648	NI
LL	TXN179012013I32	883892	NI
LL	TXN179012013IN0	891615	NI
LL	TXN179012013IN1	891617	NI
LL	TXN179012013IN2	891616	NI
LL	TXN179012013IN3	891618	NI
LL	TXN179012013IZ1	891476	NI
LL	TXN179012013IZ3	891478	NI
LL	TXN179014015F10	876592	NI
LL	TXN179014015F11	876593	NI
LL	TXN179014015I11	882311	NI
LL	TXN179092013I29	870622	NI
LL	TXN179092013I32	883893	NI
LL	TXN179510850E01	890668	NI
LL	TXN179510850E0C	890669	NI
LL	TXN181070850X2G	870098	NI
LL	TXN181070850X3E	879807	NI
LL	TXN181070850X3F	879809	NI

LL	TXN181070850X3G	879808	NI
LL	TXN181070850X3H	879810	NI
LL	TXN181070850X3K	879811	NI
LL	TXN181070850X3M	879812	NI
LL	TXN181070850X3N	890314	NI
LL	TXN181172013XM1	878627	NI
LL	TXN21128D100000	888776	NI
LL	TXN311100000002	877423	NI
LL	TXN311111D000001	868659	NI
LL	TXN311111D000004	868660	NI
LL	TXN311111D100002	889080	NI
LL	TXN311111D100003	889212	NI
LL	TXN311111D100005	892663	NI
LL	TXN31115D000002	868583	NI
LL	TXN31115D100001	876493	NI
LL	TXN31115D100005	878128	NI
LL	TXN31118D100020	896173	NI
LL	TXN31118D10002B	896177	NI
LL	TXN31118D10002C	896176	NI
LL	TXN31118D10002E	896178	NI
LL	TXNEB10001	894903	NI
LL	TXNEB31118S	886546	NI
LL	TXN174302013F10	868243	EN
LL	TXN174302013F11	868244	EN
LL	TXN174302013F12	876559	EN
LL	TXN174302013F13	876560	EN
LL	TXN174302013F16	884477	EN
LL	TXN181070850X28	870071	EN
LL	TXN181070850X2D	870073	EN
LL	TXN181070850X2E	870096	EN
LL	TXN181070850X2F	870097	EN
LL	TXN181070850X2H	875866	EN
LL	TXN181070850X2J	875865	EN
LL	TXN181070850X2K	875868	EN
LL	TXN181070850X2L	875867	EN
LL	TXN181070850X2M	875869	EN
LL	TXN181070850X2N	884238	EN
LL	TXN181070850X2P	890437	EN
LL	TXN181070850X4D	887706	EN
LL	TXN181070850X4L	890359	EN
LL	TXN181070850X4N	890316	EN
LL	TXN181070850X4P	890360	EN
LL	TXN181070850XME	889390	EN
LL	TXN181172013X67	863515	EN
LL	TXN174012013F12	861045	NO
LL	TXN174112013F06	851780	NO
LL	TXN174114015F10	861052	NO
LL	TXN174114015F21	863333	NO
LL	TXN174210850F0A	859999	NO
LL	TXN174210850F0C	860001	NO
LL	TXN174210850F1A	859744	NO

LL	TXN174210850F1B	859745	NO
LL	TXN174210850F1C	859746	NO
LL	TXN174210850F1D	867323	NO
LL	TXN174210850F1E	867487	NO
LL	TXN174310850F1A	872632	NO
LL	TXN174310850F1C	872629	NO
LL	TXN174310850F1E	872631	NO
LL	TXN174310850F1F	874546	NO
LL	TXN174310850F26	868236	NO
LL	TXN174312013F11	864062	NO
LL	TXN174312013F13	866073	NO
LL	TXN174312013F17	872848	NO
LL	TXN179010850E01	866423	NO
LL	TXN179010850E0C	869956	NO
LL	TXN179010850E1C	872678	NO
LL	TXN179010850E2K	888649	NO
LL	TXN179010850EYK	888694	NO
LL	TXN179012013G06	857448	NO
LL	TXN179012013I21	864058	NO
LL	TXN179030850D01	866425	NO
LL	TXN179030850DOC	868560	NO
LL	TXN179090850F01	866422	NO
LL	TXN179090850F0C	869957	NO
LL	TXN179090850F11	872677	NO
LL	TXN179090850F1C	874035	NO
LL	TXN179090850F21	876343	NO
LL	TXN179092013I21	864063	NO
LL	TXN181070850X1A	859991	NO
LL	TXN181070850X1C	862224	NO
LL	TXN181070850X38	878347	NO
LL	TXN181070850X3D	879806	NO
LL	TXN181070850X48	885973	NO
LL	TXN181072013X07	853663	NO
LL	TXN181072013X27	859997	NO
LL	TXN181072013X37	860903	NO
LL	TXN181072013X57	862127	NO
LL	TXN181072013X5A	862219	NO
LL	TXN181072013X5C	862221	NO
LL	TXN181072013X5G	866884	NO
LL	TXN181072013X5Q	865868	NO
LL	TXN181072013X6B	864826	NO
LL	TXN181072013X7C	884115	NO
LL	TXN181172013X1F	874644	NO
LL	TXN31015D100001	869478	NO
LL	TXN31110D000001	868658	NO
LL	TXN31111D000000	859084	NO
LL	TXN311150000000	860962	NO
LL	TXN179030850D21	876364	NO
LL	TXN174114015F06	856488	NO
LL	TXN174114015F06	856489	NO
LL	TXN174114015F06	856490	NO

LL	TXN174210850F06	858336	NO
LL	TXN181072013X07	858601	NO
LL	TXN181070850X1B	864522	NO
LL	TXN174210850F16	859743	OB
LL	TXN174310850F4A	893063	OB
LL	TXN181070850X1D	865623	OB
LL	TXN181070850X1G	866428	OB
LL	TXN181070850X1K	874547	OB
LL	TXN31015D000001	867677	OB
LL	TXN31115D000001	867678	OB
LL	TXN31115D000004	871831	OB
LL	TXN31115D100000	869476	OB
LL	TXN172010850G07	851716	RP
LL	TXN172010850G37	859741	RP
LL	TXN172010850G3A	860126	RP
LL	TXN172090850G07	851701	RP
LL	TXN172090850G27	860003	RP
LL	TXN172090850G37	859742	RP
LL	TXN174012013F06	844165	RP
LL	TXN174012013F10	860861	RP
LL	TXN174012013F13	861046	RP
LL	TXN174012013F14	861047	RP
LL	TXN174114015F06	852345	RP
LL	TXN174114015F11	860907	RP
LL	TXN174114015F12	861049	RP
LL	TXN174114015F13	861050	RP
LL	TXN174114015F14	861051	RP
LL	TXN174114015F15	868801	RP
LL	TXN174114015F17	874042	RP
LL	TXN174114015F18	874041	RP
LL	TXN174210850F06	857319	RP
LL	TXN174210850F26	867395	RP
LL	TXN174310850F2A	869780	RP
LL	TXN174312013F12	866072	RP
LL	TXN174312013F14	866074	RP
LL	TXN174312013F15	868799	RP
LL	TXN174312013F16	872835	RP
LL	TXN174312013F18	872849	RP
LL	TXN174312013F21	886312	RP
LL	TXN174312013F27	884628	RP
LL	TXN181070850X07	857320	RP
LL	TXN181070850X0A	859996	RP
LL	TXN181070850X17	859877	RP
LL	TXN181070850X18	866187	RP
LL	TXN181070850X1B	859994	RP
LL	TXN181070850X1E	866188	RP
LL	TXN181070850X1F	866189	RP
LL	TXN181070850X1H	870629	RP
LL	TXN181070850X1J	871879	RP
LL	TXN181070850X1L	874548	RP
LL	TXN181070850X1M	875343	RP

LL	TXN181072013H3C	870366	RP
LL	TXN181072013X17	859739	RP
LL	TXN181072013X1A	859998	RP
LL	TXN181072013X1B	862216	RP
LL	TXN181072013X1C	862218	RP
LL	TXN181072013X1N	870676	RP
LL	TXN181072013X2A	861234	RP
LL	TXN181072013X47	860904	RP
LL	TXN181072013X58	862126	RP
LL	TXN181072013X5B	862222	RP
LL	TXN181072013X5D	862220	RP
LL	TXN181072013X5F	865528	RP
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LL	TXN181172013X1N	878626	RP
LL	TXN181172013X68	869711	RP
LL	TXN220210000000	867381	RP
LL	TXN310100000000	859073	RP
LL	TXN31015D000000	862941	RP
LL	TXN311100000000	859081	RP
LL	TXN311100100001	871311	RP
LL	TXNEB172XX	860713	RP
LL	TXN174012013F06	853400	RP
LL	TXN174012013F06	854128	RP
LL	TXN174012013F06	854944	RP
LL	TXN174012013F06	855403	RP
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LL	TXN174114015F06	856083	RP
LL	TXN181072013X07	857633	RP
LL	TXN181072013X5D	864523	RP
LL	TXN181070850X07	858600	RP
LL	TXN172010850G07	855461	RP
LL	TXN172090850G07	855468	RP
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LL	TXN134012013I11	849214	RT
LL	TXN172010850G27	860002	RT
LL	TXN172010850H07	851703	RT
LL	TXN172090850H07	851700	RT
LL	TXN1720XXXXXGXX	852820	RT
LL	TXN1720XXXXXHXX	852821	RT
LL	TXN174012013F11	861043	RT
LL	TXN174012013F15	868800	RT
LL	TXN174012013F1C	860668	RT
LL	TXN174012013F1E	860672	RT
LL	TXN174012013F1F	860673	RT

LL	TXN174012013F1J	860674	RT
LL	TXN174012013F1S	860667	RT
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LL	TXN174014015F11	868508	RT
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LL	TXN174114015F1F	860687	RT
LL	TXN174114015F1J	860688	RT
LL	TXN174114015F1S	860689	RT
LL	TXN174114015F26	863414	RT
LL	TXN174210850F0B	860000	RT
LL	TXN174310850F2B	871986	RT
LL	TXN174310850F2C	871985	RT
LL	TXN174310850F2D	871987	RT
LL	TXN174310850F2E	871990	RT
LL	TXN174314015F10	866233	RT
LL	TXN174314015F11	866232	RT
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LL	TXN174410013F05	886117	RT
LL	TXN174410013F06	886121	RT
LL	TXN174410013F07	886122	RT
LL	TXN174410013F08	886118	RT
LL	TXN174410013FOA	886123	RT
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LL	TXN179010850ELM	886430	RT
LL	TXN179010850ELT	886429	RT
LL	TXN179012013F11	863095	RT
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LL	TXN179030850D21	876342	RT
LL	TXN179092013F11	863094	RT
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LL	TXN179410013I04	886119	RT
LL	TXN179410013I09	886124	RT
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LL	TXN18102013X1C	859740	RT
LL	TXN181070850X19	869656	RT
LL	TXN181172013X51	876090	RT
LL	TXN181172013X77	865169	RT
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LL	TXN181174015X02	869712	RT
LL	TXN181274015X01	865387	RT
LL	TXN21125D000001	881114	RT
LL	TXN220200100000	877396	RT

LL	TXN22021D000000	867383	RT
LL	TXN220250000000	867385	RT
LL	TXN22025D000000	867387	RT
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LL	TXN221210000000	867396	RT
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LL	TXN174112013F06	852238	RT
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LL	TXN134012013I01	852615	RT
LL	TXN134012013I01	855750	RT
LL	TXN174210850F06	858532	RT
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LL	TXN172010850G07	855405	RT
LL	TXN172010850G07	859234	RT
LL	TXN172010850H07	855467	RT
LL	TXN172090850H07	855469	RT

Reference Documents / Attachments:

Sales Status	Use	Impact
NI - NOT IMPLEMENTED	Used for MM# set up before a product is available to sample/fulfill orders.	Blocks orders, shipments & returns
AC - ACTIVE	Used for active products	Allows orders, shipments & returns
EN – END OF LIFE	Used to indicate that a Product Discontinuance notification has been published for the product.	Allows orders, shipments & returns
NO – NO ORDERS	Used to stop order taking in SAP when a product passes the Last Order Entry Date	Blocks orders & backlog changes. Allows deliveries, returns, debit/credit memos
OB – OBSOLETE	Used to allow order taking in SAP when product is no longer being manufactured or procured, but Finished Goods inventory remains.	Allows orders & shipments. Removes the product from factory systems
RP – RETIRED PRICE	Used to maintain pricing on a product when it is no longer being manufactured, no orders are being taken, and all shipments have been made.	Blocks orders, shipments & returns Product stays on Disti price tapes
RT - RETIRED	Used once a product has completed the Discontinuance Process (or to purge NPI products that never launched)	Blocks orders, shipments & returns Product is removed from Disti Price Tapes
RS - RESCHEDULE	Used to manage supply on products under sever constraint.	Blocks delivery of confirmed orders to the customer.

PCN Revision History:**Date of Revision:**

June 09, 2008

Revision Number:

00

Reason:

Originally Published PCN

PRODUCT CHANGE NOTIFICATION**CHANGE NOTIFICATION NUMBER:**

#4577

CHANGE TITLE:

Former Intel® optical products TXN31x, TXN22x, TXN21x, TXN17x, TXN10x, ALLTx (cables) change to Emcore Product Markings

DATE OF PUBLICATION:June 9th, 2008**KEY CHARACTERISTICS OF CHANGE:**

Product Marking

FORECASTED KEY MILESTONES:

Date of Samples Availability:

No samples will be made available, label change only

Date of Qualification Data Availability:

No qualification data will be made available, label change only

Date Customer Must be Ready to Receive Post-Conversion

October 8th, 2008

Material:

Date of First Availability of Post-Conversion Material:

October 8th, 2008**MODEL NUMBER IMPACT: NONE****DESCRIPTION OF CHANGE:**

As part of the post-acquisition activities of the Intel® Enterprise products (part numbers TXN31x, TXN22x, TXN21x, TXN17x, TXN10x, ALLTx codename “Cicada,” “Firefly,” “Bee,” “Cypress,” “Point Pleasant,” and “Connects Cables / Leitrin”) Emcore will be changing the product manufacturer markings from Intel to Emcore. No changes will be made to the product model numbers (MM), or part numbers. Logos will change on the product label, box label and test reports. In addition, Emcore will be adopting the industry standard “e0” RoHS marking rather than the Intel specific “L1” nomenclature. In addition in the Cable Connects product housing currently has an embossed Intel Logo, which will change to no logo. These marking changes as well as embossing will be a “soft” transition, and customers should expect to receive a mix of Intel and Emcore labeled/embossed product while inventory of the Intel labeled product is purged. Please refer to the end of this document for examples of these logo and marking changes.

Product will continue to be manufactured at the existing contract manufacturers, using the same processes, personnel and equipment. In addition, as Intel is exiting this business area with the divestiture of the product line, Emcore will be retaining the current EEPROM manufacturer ID code to ensure compatibility with current customer equipment.

Customers should anticipate transitioning to placing new orders using Emcore’s order fulfillment system, by July 14th, 2008. The label transition plan is currently targeted to start in the November timeframe and depending on the run rate of products the transition may stretch out until the end of the year.

Emcore will update further details for this transition as we approach the target date and will be forthcoming by way of dear customer letters.

CONTACT INFORMATION:**Asia Pacific - Andrew Qiu (andrew_qiu@emcore.com)****West Coast Sales – Mark Florant (mark_florant@emcore.com)****East Coast Sales – George Shinopoulos (george_shinopoulos@emcore.com)****Europe – Ardel Iddin (ardel_iddin@emcore.com)****WW Director Sales - John Trainor (john_trainor@emcore.com)****LIST OF AFFECTED CONNECTS CABLES PRODUCTS / MODEL NUMBERS:**

Product name	MM#	Code name
ALLT03DCPA	892253	LEITRIM
ALLT01DCPA	892254	LEITRIM
ALLT07DCPA	892255	LEITRIM
ALLT10DCPA	892256	LEITRIM

ALLT05DCPA	892257	LEITRIM
ALLT20DCPA	892258	LEITRIM
ALLT30DCPA	892259	LEITRIM
ALLT50DCPA	892260	LEITRIM
ALLTAADCPA	892261	LEITRIM
ALLT01DCPH	898764	LEITRIM
ALLT03DCPH	898763	LEITRIM
ALLT05DCPH	898767	LEITRIM
ALLT07DCPH	898769	LEITRIM
ALLT10DCPH	898770	LEITRIM
ALLT15DCPH	898766	LEITRIM
ALLT20DCPH	898711	LEITRIM
ALLT30DCPH	898765	LEITRIM
ALLT50DCPH	898772	LEITRIM
ALLTAADCPH	898768	LEITRIM
ALLT01DCPB	892280	LEITRIM
ALLT03DCPB	892281	LEITRIM
ALLT05DCPB	892282	LEITRIM
ALLT07DCPB	892283	LEITRIM
ALLT10DCPB	892284	LEITRIM
ALLT20DCPB	892285	LEITRIM
ALLT30DCPB	892286	LEITRIM
ALLT50DCPB	892287	LEITRIM
ALLTAADCPB	892288	LEITRIM
ALLT05DCLB	892289	LEITRIM
ALLT15DCPA	895879	LEITRIM
ALLT15DCLA	896964	LEITRIM

LIST OF AFFECTED ENTERPRISE PRODUCTS / MODEL NUMBERS:

Product name	MM#	Code name
TXN22125D000000	867394	BBLBEE110
TXN22125D000003	883307	BBLBEE110
TXN22125D000002	883309	BBLBEE110
TXN22125D000004	883310	BBLBEE110
TXN22125D000005	884986	BBLBEE110
TXN22125D100001	887932	BBLBEE110
TXN22125D000006	888706	BBLBEE110
TXN21125D000000	881112	BBLBEE14
TXN21125D000002	883308	BBLBEE14
TXN21125D100001	887931	BBLBEE14
TXN21125D000003	888707	BBLBEE14
TXN311150000000	860962	BBLBEE1MM
TXN31115D000000	862725	BBLBEE1MM
TXN31115D000001	867678	BBLBEE1MM
TXN31115D000002	868583	BBLBEE1MM
TXN31115D100000	869476	BBLBEE1MM

SBCEFCSWFS4	874894	BBLBEE1MM
TXN31115D100001	876493	BBLBEE1MM
TXN31115D100005	878128	BBLBEE1MM
SBCEFCSWFS4	878324	BBLBEE1MM
TXN31115D200000	874223	BBLBEE2MM
TXN31115D200001	879292	BBLBEE2MM
TXN31115D200002	881667	BBLBEE2MM
TXN31115D200003	888134	BBLBEE2MM
TXN31115D200004	889106	BBLBEE2MM
TXN31115D200005	890931	BBLBEE2MM
TXN31115D200006	891375	BBLBEE2MM
TXN174114015F31	863501	CICADA140
TXN174114015F16	872850	CICADA140
TXN174114015F20	878275	CICADA140
TXN174114015F24	881415	CICADA140
TXN174114015F22	882005	CICADA140
TXN174114015F25	882006	CICADA140
TXN174114015F27	882007	CICADA140
TXN174114015F28	882009	CICADA140
TXN174114015F36	882281	CICADA140
TXN174114015F41	886489	CICADA140
TXN174114015FX2	892651	CICADA140
TXN174114015FX1	892652	CICADA140
TXN174114015FX3	892653	CICADA140
TXN174114015FX4	892654	CICADA140
TXN174114015FX5	892655	CICADA140
TXN174114015FX6	892656	CICADA140
TXN174114015FX9	892657	CICADA140
TXN174114015FX8	892658	CICADA140
TXN174114015FXA	892666	CICADA140
TXN174312013F06	862100	CICADA210
TXN174312013F12	866072	CICADA210
TXN174312013F13	866073	CICADA210
TXN174312013F14	866074	CICADA210
TXN174312013F15	868799	CICADA210
TXN174312013F16	872835	CICADA210
TXN174312013F18	872849	CICADA210
TXN174312013F27	884628	CICADA210
TXN174312013F21	886312	CICADA210
TXN174312013F31	889079	CICADA210
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TXN174312013FY3	891481	CICADA210
TXN174312013FY4	891482	CICADA210
TXN174312013FY8	891483	CICADA210

TXN174312013FYA	891484	CICADA210
TXN174312013FY5	891485	CICADA210
TXN174312013FY6	891486	CICADA210
TXN174312013FY7	891487	CICADA210
TXN174312013FYB	891488	CICADA210
TXN174312013FY9	891489	CICADA210
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TXN174312013FI3	893062	CICADA210
TXN174312013FI4	893867	CICADA210
TXN174312013FI5	894478	CICADA210
TXN174312013FI6	894974	CICADA210
TXN174312013FI7	895143	CICADA210
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TXN174310850F1D	872630	CICADA2MM
TXN174310850F1B	872633	CICADA2MM
TXN174310850F1G	884629	CICADA2MM
TXN174310850E0M	885911	CICADA2MM
TXN174310850E0T	885912	CICADA2MM
TXN174310850EPK	888646	CICADA2MM
TXN174310850E2K	888647	CICADA2MM
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TXN31118D10000C	893271	CYPRESSM
TXN31118D10000E	893272	CYPRESSM
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TXN31118D10002C	896176	CYPRESSM
TXN31118D10002B	896177	CYPRESSM
TXN31118D10002E	896178	CYPRESSM
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TXN179014015F11	876593	FIREFLY140
TXN179014015I11	882311	FIREFLY140
TXN179012013H06	857445	FIRFLY110
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TXN179012013I06	858862	FIRFLY110

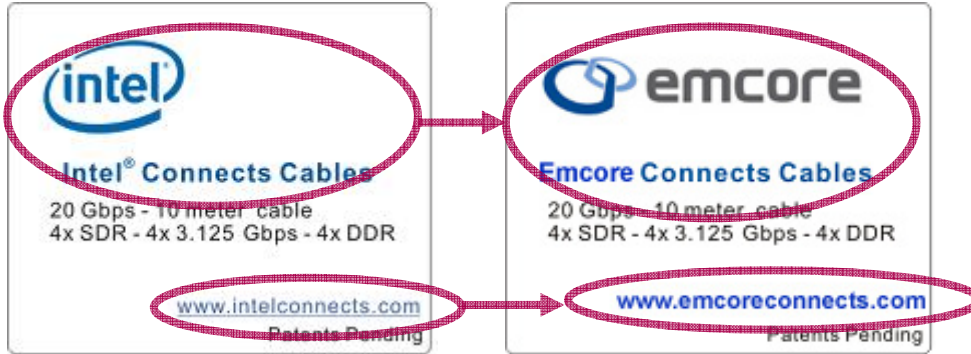
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TXN179092013I31	883589	FIRFLY110
TXN179012013I32	883892	FIRFLY110
TXN179092013I32	883893	FIRFLY110
TXN179012013IZ1	891476	FIRFLY110
TXN179012013IZ2	891477	FIRFLY110
TXN179012013IZ3	891478	FIRFLY110
TXN179012013IN0	891615	FIRFLY110
TXN179012013IN2	891616	FIRFLY110
TXN179012013IN1	891617	FIRFLY110
TXN179012013IN3	891618	FIRFLY110
TXN179010850E21	876337	FIRFLY1MM
TXN179010850E2C	876340	FIRFLY1MM
TXN179090850F2C	876346	FIRFLY1MM
TXN179010850E0M	885910	FIRFLY1MM
TXN179010850EPK	888648	FIRFLY1MM
TXN179010850ECY	890582	FIRFLY1MM
TXN179010850ECP	890583	FIRFLY1MM
TXN179010850E3C	894020	FIRFLY1MM
TXN179010850E4C	896174	FIRFLY1MM
TXN179510850E01	890668	FIRFLY2MM
TXN179510850E0C	890669	FIRFLY2MM
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TXN179410013I01	879052	FIRFLY3E
TXN310110000000	859080	GLDBEE1MM
TXN310110000001	866150	GLDBEE1MM
TXN310110100000	867721	GLDBEE1MM
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TXN310110000004	887951	GLDBEE1MM
TXN310110000003	887952	GLDBEE1MM
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TXN310110100002	887954	GLDBEE1MM

TXN310110100003	887955	GLDBEE1MM
TXN220200000000	877538	GLDBEESM
TXN220200000001	885109	GLDBEESM
TXN31015D000001	867677	HNYBEE1MM
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TXN31015D100001	869478	HNYBEE1MM
TXN31015D100002	876782	HNYBEE1MM
TXN31015D200000	874474	HNYBEE2MM
TXN31015D200001	890602	HNYBEE2MM
TXN31015D200002	890653	HNYBEE2MM
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TXN100012013A0C	895046	PLEASANT10
TXN100012013A0L	895047	PLEASANT10
TXN100110850A00	896142	PLEASANT2M
TXN10001D850A00	888780	PLEASANTD
TXN100010013A00	888063	PLEASANTE
TXN100010850A00	888778	PLEASANTM
TXN100010850A0C	892664	PLEASANTM
TXN100010850A0L	892665	PLEASANTM
TXN221200000000	867465	WILDBEE110
TXN221200000001	867466	WILDBEE110
TXN221200000003	874642	WILDBEE110
TXN221200000004	877310	WILDBEE110
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TXN31111D000004	868660	WLDBEE1MM
TXN311100000001	868662	WLDBEE1MM
TXN311110000001	868680	WLDBEE1MM
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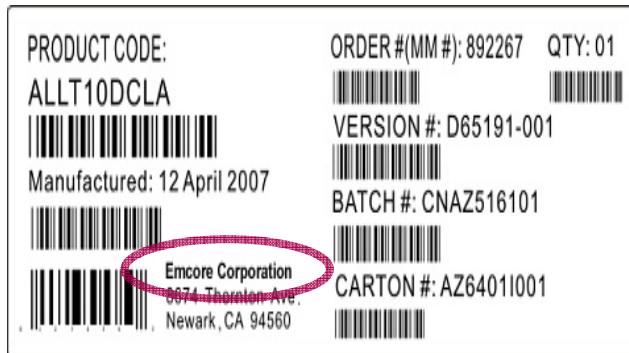
APPENDIX – SUPPORTING INFORMATION:
Examples of Label changes:

Intel

Emcore



Emcore Connects Cables Transponder Label

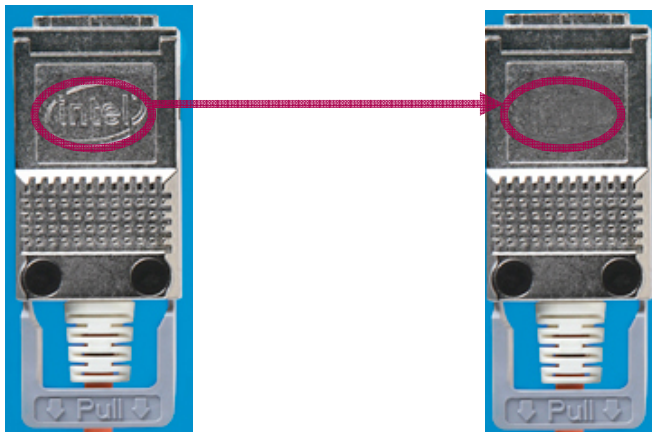


Emcore Connects Cables Box Label

Examples of Cables Case Emboss change:

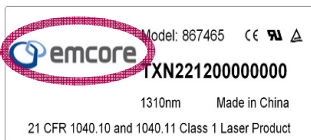
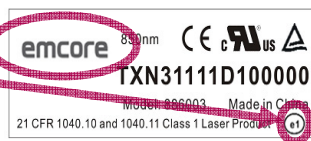
Intel

Emcore

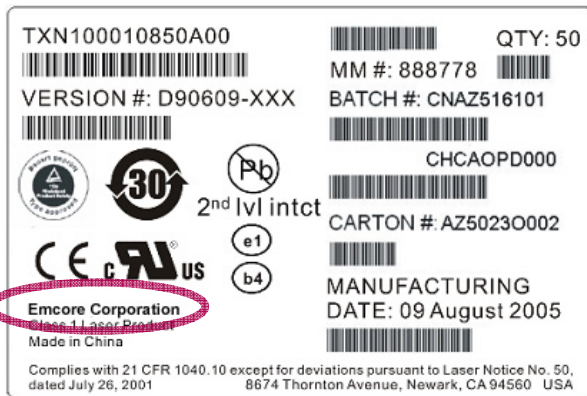


Intel

Emcore



SFF, SFP, and SFP+ Transponder Labels



SFF, SFP, and SFP+ Box Labels

Intel

Emcore



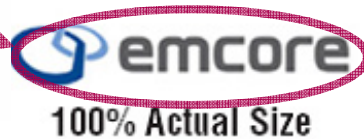
XAU Transponder Label



XAU Box Label

Intel

Emcore



XAU Generic Face Plate Label