

LOC	OBJ	LINE	SOURCE
		1 +1	\$TITLE (ROM VECTOR TABLE)
		2	NAME TABLE
		3 +1	\$INCLUDE(:F1:PROPA.LIT)
	=1	4	;
	=1	5	; Intel Corporation Proprietary Information. This listing is
	=1	6	; supplied under the terms of a license agreement with Intel
	=1	7	; Corporation and may not be copied nor disclosed except in
	=1	8	; accordance with the terms of the agreement.
	=1	9	;
		10	;
		11	; THIS MODULE CONTAINS THE VECTORS FOR ALL STANDARD ENTRY POINTS
		12	; TO FIRMWARE ROUTINES. THE ORDER SHOULD NOT BE CHANGED.
		13	;
		14	CGROUP GROUP ENRYPTS
		15	DGROUP GROUP DATA
		16	
----		17	DATA SEGMENT BYTE PUBLIC 'DATA'
		18	EXTRN DLLTXFREEMBX:WORD
----		19	DATA ENDS
		20	
----		21	ENRYPTS SEGMENT PUBLIC 'ENRYPTS'
		22	ASSUME CS:CGROUP
		23	
		24	;
		25	; DEFINE THE MACRO FOR BUILDING ALL THIS
		26	;
		27	
		28	
		29	;
		30	; DECLARE ENTRY POINTS FOR BOOT
		31	;
		32 +1	
		33 +2	EXTRN BOOTDMTENTRY:NEAR
		34 +2	PUBLIC CQBOOTDMTENTRY
0000		35 +2	CQBOOTDMTENTRY:
0000 E90000	E	36 +2	JMP BOOTDMTENTRY
		37 +1	
		38	
		39	; DECLARE ENTRY POINT FOR CONFIDENCE TEST JUMP TABLE
		40	;
		41	; DO NOT MOVE THIS LOCATION !!!!!!!!!!!!!!!!!!!!!!!!!!!!!
		42	;
		43	EXTRN CTJUMPTABLE:NEAR
		44	PUBLIC CQCTJUMPTABLE
0003		45	CQCTJUMPTABLE:
0003 0000	E	46	DW CTJUMPTABLE
		47	
		48 +1	
		49 +2	EXTRN BOOTREGISTER:NEAR
		50 +2	PUBLIC CQBOOTREGISTER

LOC	OBJ	LINE	SCURCE
0005		51 +2	CQBOOTREGISTER:
0005 E90000	E	52 +2	JMP BOOTREGISTER
		53 +1	
		54 +1	
		55 +2	EXTRN READBIN:NEAR
		56 +2	PUBLIC CQREACBIN
0008		57 +2	CQREADBIN:
0008 E90000	E	58 +2	JMP READBIN
		59 +1	
		60 +1	SEJECT

LOC	OBJ	LINE	SOURCE
		61	;
		62	; CREATE ENTRY POINTS FOR CMX
		63	;
		64	+1
		65	+2
		66	+2
0008		67	+2
0008	E90000	68	+2
		69	+1
		70	+1
		71	+2
		72	+2
000E		73	+2
000E	E90000	74	+2
		75	+1
		76	+1
		77	+2
		78	+2
0011		79	+2
0011	E90000	80	+2
		81	+1
		82	+1
		83	+2
		84	+2
0014		85	+2
0014	E90000	86	+2
		87	+1
		88	+1
		89	+2
		90	+2
0017		91	+2
0017	E90000	92	+2
		93	+1
		94	+1
		95	+2
		96	+2
001A		97	+2
001A	E90000	98	+2
		99	+1
		100	+1
		101	+2
		102	+2
001D		103	+2
001D	E90000	104	+2
		105	+1
		106	+1
		107	+2
		108	+2
0020		109	+2
0020	E90000	110	+2
		111	+1
		112	+1
		113	+2
		114	+2
0023		115	+2

LCC	OBJ	LINE	SOURCE
0023	E90000	E 116 +2	JMP CWAIT
		117 +1	
		118 +1	
		119 +2	EXTRN CREATEMAILBOX:NEAR
		120 +2	PUBLIC CQCREATEMAILBOX
0026		121 +2	CQCREATEMAILBOX:
0026	E90000	E 122 +2	JMP CREATEMAILBOX
		123 +1	
		124 +1	
		125 +2	EXTRN SEND:NEAR
		126 +2	PUBLIC CQSEND
0029		127 +2	CQSEND:
0029	E90000	E 128 +2	JMP SEND
		129 +1	
		130 +1	
		131 +2	EXTRN RECEIVE:NEAR
		132 +2	PUBLIC CQRECEIVE
002C		133 +2	CQRECEIVE:
002C	E90000	E 134 +2	JMP RECEIVE
		135 +1	
		136 +1	
		137 +2	EXTRN CRECEIVE:NEAR
		138 +2	PUBLIC CQCRECEIVE
002F		139 +2	CQCRECEIVE:
002F	E90000	E 140 +2	JMP CRECEIVE
		141 +1	
		142 +1	
		143 +2	EXTRN MRECEIVE:NEAR
		144 +2	PUBLIC CQMRECEIVE
0032		145 +2	CQMRECEIVE:
0032	E90000	E 146 +2	JMP MRECEIVE
		147 +1	
		148 +1	
		149 +2	EXTRN ISIGNAL:NEAR
		150 +2	PUBLIC CQISIGNAL
0035		151 +2	CQISIGNAL:
0035	E90000	E 152 +2	JMP ISIGNAL
		153 +1	
		154 +1	
		155 +2	EXTRN ICWAIT:NEAR
		156 +2	PUBLIC CQICWAIT
0038		157 +2	CQICWAIT:
0038	E90000	E 158 +2	JMP ICWAIT
		159 +1	
		160 +1	
		161 +2	EXTRN ISEND:NEAR
		162 +2	PUBLIC CQISEND
003B		163 +2	CQISEND:
003B	E90000	E 164 +2	JMP ISEND
		165 +1	
		166 +1	
		167 +2	EXTRN ICRECEIVE:NEAR
		168 +2	PUBLIC CQICRECEIVE
003E		169 +2	CQICRECEIVE:
003E	E90000	E 170 +2	JMP ICRECEIVE

LCC	C3J	LINE	SOURCE
		171 +1	
		172 +1	
		173 +2	EXTRN READCLOCK:NEAR
		174 +2	PUBLIC CQREADCLOCK
0041		175 +2	CQREADCLOCK:
0041 E90000	E	176 +2	JMP READCLOCK
		177 +1	
		178 +1	
		179 +2	EXTRN CREATEALARM:NEAR
		180 +2	PUBLIC CQCREATEALARM
0044		181 +2	CQCREATEALARM:
0044 E90000	E	182 +2	JMP CREATEALARM
		183 +1	
		184 +1	
		185 +2	EXTRN SETALARM:NEAR
		186 +2	PUBLIC CQSETALARM
0047		187 +2	CQSETALARM:
0047 E90000	E	188 +2	JMP SETALARM
		189 +1	
		190 +1	
		191 +2	EXTRN CLEARALARM:NEAR
		192 +2	PUBLIC CQCLEARALARM
004A		193 +2	CQCLEARALARM:
004A E90000	E	194 +2	JMP CLEARALARM
		195 +1	
		196 +1	
		197 +2	EXTRN CHECKALARM:NEAR
		198 +2	PUBLIC CQCHECKALARM
004D		199 +2	CQCHECKALARM:
004D E90000	E	200 +2	JMP CHECKALARM
		201 +1	
		202	
		203 +1	\$EJECT

LOC	OBJ	LINE	SCUPCE
		204	;
		205	; DECLARE ENTRY POINTS FOR DLL
		206	;
		207	+1
		208	+2
		209	+2
0050		210	+2
0050	E90000	211	+2
		212	+1
		213	+1
		214	+2
		215	+2
0053		216	+2
0053	E90000	217	+2
		218	+1
		219	+1
		220	+2
		221	+2
0056		222	+2
0056	E90000	223	+2
		224	+1
		225	+1
		226	+2
		227	+2
0059		228	+2
0059	E90000	229	+2
		230	+1
		231	+1
		232	+2
		233	+2
005C		234	+2
005C	E90000	235	+2
		236	+1
		237	+1
		238	+2
		239	+2
005F		240	+2
005F	E90000	241	+2
		242	+1
		243	+1
		244	+2
		245	+2
0062		246	+2
0062	E90000	247	+2
		248	+1
		249	+1
		250	+2
		251	+2
0065		252	+2
0065	E90000	253	+2
		254	+1
		255	+1
		256	+2
		257	+2
0068		258	+2

LOC	OBJ		LINE	SOURCE
0068	E90000	E	259 +2	JMP DLLETHERLOAD
			260 +1	
			261 +1	
			262 +2	EXTRN DLLSETMODE:NEAR
			263 +2	PUBLIC CQDLLSETMODE
0063			264 +2	CQDLLSETMODE:
0068	E90000	E	265 +2	JMP DLLSETMODE
			266 +1	
			267 +1	
			268 +2	EXTRN DLLADDMCID:NEAR
			269 +2	PUBLIC CQDLLADDMCID
006E			270 +2	CQDLLADDMCID:
006E	E90000	E	271 +2	JMP DLLADDMCID
			272 +1	
			273 +1	
			274 +2	EXTRN DLLDELMCID:NEAR
			275 +2	PUBLIC CQDLLDELMCID
0071			276 +2	CQDLLDELMCID:
0071	E90000	E	277 +2	JMP DLLDELMCID
			278 +1	
			279 +1	
			280 +2	EXTRN DLLCLEARMC:NEAR
			281 +2	PUBLIC CQDLLCLEARMC
0074			282 +2	CQDLLCLEARMC:
0074	E90000	E	283 +2	JMP DLLCLEARMC
			284 +1	
			285	
			286	PUBLIC CQDLLTXFREEMBX
0077	0000	E	287	CQDLLTXFREEMBX DW OFFSET DGROUP:DLLTXFREEMBX
			288	
			289 +1	\$eject

LOC	OBJ	LINE	SOURCE
		290	;
		291	; DECLARE ENTRY POINTS FOR MIP
		292	;
		293	+1
		294	+2
		295	+2
C079		296	+2
0079	E90000	297	+2
		298	+1
		299	+1
		300	+2
		301	+2
C07C		302	+2
007C	E90000	303	+2
		304	+1
		305	+1
		306	+2
		307	+2
C07F		308	+2
007F	E90000	309	+2
		310	+1
		311	+1
		312	+2
		313	+2
C082		314	+2
0082	E90000	315	+2
		316	+1
		317	+1
		318	+2
		319	+2
C085		320	+2
0085	E90000	321	+2
		322	+1
		323	+1
		324	+2
		325	+2
C088		326	+2
0088	E90000	327	+2
		328	+1
		329	+1
		330	+2
		331	+2
C08B		332	+2
008B	E90000	333	+2
		334	+1
		335	;
		336	; DECLARE A NULL PROCEDURE
		337	;
		338	PUBLIC DUMMYRETURN
C08E		339	DUMMYRETURN:
008E	C3	340	RET
		341	;
		342	; DECLARE VERSION NUMBER
		343	;
		344	PUBLIC CURRENTVERSION



LOC	OBJ	LINE	SOURCE	
008F		345	CURRENTVERSION:	
008F	15	346	DB	015H ; = V1.5 hopefully the last one
		347		
----		348	ENTRYPTS	ENDS
		349	END	

ASSEMBLY COMPLETE, NO ERRORS FOUND