Specification Details: **Date: 2/19/2025**

Specification: MIL-DTL-55302
Title: Connectors, Printed Circuit Subassembly and Accessories
Federal Supply Class (FSC): 5935
Conventional: Yes
Specification contains quality assurance program: No
MIL-STD-790 Established Reliability & High Reliability: No
MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
Weibull Graded: No
Specification contains space level reliability requirements: No
Specification allows test optimization: No

Contact Information:

Office of Primary Involvement: Passive Devices Branch, DLA Land and Maritime - VQP
Primary Qualifying Activity Contact: 614-692-1997, e-mail: vqp.ma@dla.mil
Secondary Qualifying Activity Contact: 614-692-8367, e-mail: vqp.es@dla.mil

Notes:

N/A

Part Configuration:

M55302/1-03

Specification Designator	Specification Sheet Number	Dash Number
M55302	/1	-03

PART LISTINGS

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/1-01 thru -05	615-1-28P	55302-3963-13	/1	Winchester Electronics Corp
M55302/2-01 thru -05	615-1-28SD16	55302-3963-13	/2	Winchester Electronics Corp
M55302/4-01 thru -06	200766-( )	55302-383-84	/4	AbelConn, LLC
M55302/4-01 thru -06	600-1-9P	55302-3963-13	/4	Winchester Electronics Corp
M55302/5-01 thru -06	ST600-1-77P1	55302-3963-13	/5	Winchester Electronics Corp
M55302/6-01 thru -06	200767-( )	55302-383-84	/6	AbelConn, LLC
M55302/6-01 thru -06	600-1-77SD16	55302-3963-13	/6	Winchester Electronics Corp
M55302/7-05	201141-05	55302-155-93	/7	AbelConn, LLC
M55302/7-01 thru -05	610-1-61P	55302-3963-13	/7	Winchester Electronics Corp
M55302/8-05	201142-05	55302-155-9	/8	AbelConn, LLC
M55302/8-01 thru -05	610-1-61SD16	55302-3963-13	/8	Winchester Electronics Corp
M55302/16-01 thru -19	MS145-5-23RPS	55302-3963-13	/16	Winchester Electronics Corp
M55302/17-01 thru -63	MS145-5-37S1	55302-3963-13	/17	Winchester Electronics Corp
M55302/18-01 thru -21	MS145-5-37PS	55302-3963-13	/18	Winchester Electronics Corp
M55302/21-01 thru -02	FHA0( )-92	55302-051-99; 55302-684-83	/21	Incon, Inc.
M55302/21-01 thru -02	610-1-92P	55302-3963-13	/21	Winchester Electronics Corp
M55302/22-01 thru -03	FHC( )-92	55302-051-99; 55302-355-89	/22	Incon, Inc.
M55302/22-01 thru -03	610-1-92SD15	55302-3963-13	/22	Winchester Electronics Corp
M55302/23-16 thru -30	( )530785-( )	55302-34-90; 55302-549-80	/23	TE Connectivity Corporation
M55302/24-45 thru -88	( )5311( )-( )	55302-34-90; 55302-549-80	/24	TE Connectivity Corporation
M55302/25-17 thru -32	5311( )-( )	55302-34-90	/25	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/26-02	583706-2	55302-549-80	/26	TE Connectivity Corporation
M55302/26-10 thru -22	( )530761-( )	55302-34-90; 55302-549-80	/26	TE Connectivity Corporation
M55302/27-91 thru -190	530(XXX)-(X)	55302-34-90; 55302-410-80; 55302-701-76	/27	TE Connectivity Corporation
M55302/27-190 thru -229	(X)-530(XXX)-(X)	55302-34-90; 55302-410-80; 55302-701-76	/27	TE Connectivity Corporation
M55302/31-06	WBKY-(X)	55302-166-95	/31	AirBorn Incorporated
M55302/31-01 thru -10	5(XXXXX)-(X)	55302-18-89; 55302-34-90; 55302-549-80	/31	TE Connectivity Corporation
M55302/31-01 thru -07	(X-)(XXXXXX)-(X)	55302-34-90; 55302-549-80	/31	TE Connectivity Corporation
M55302/55	W(R)TA(10 thru 70) ( ) ( )	55302-1112-85; 55302-138-89; 55302-170-96; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83; 55302-358-92; 55302-446-86	/55	AirBorn Incorporated
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/55	HGM(010 thru 070)S( )( )D	55302-1177-86	/55	IEH Corporation
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/55	(FAR,FA) ( ) (10 thru 70)	55302-051-99; 55302-051-99; 55302-1155-85; 55302-1161-85; 55302-389-89; 55302-572-90	/55	Incon, Inc.
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/55	M66SCK6	55302-3963-13	/55	Winchester Electronics Corp
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/56	W(R)TA(10 thru 70) ( )	55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83	/56	AirBorn Incorporated
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
M55302/56	HGM(010 thru 070)M( )T01D	55302-381-84	/56	IEH Corporation
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
M55302/56	(FB,FBR) ( ) 10 thru 70	55302-051-99; 55302-20-75; 55302-375-81; 55302-389-89; 55302-476-80; 55302-572-90	/56	Incon, Inc.
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
M55302/56	M66PD14S25	55302-3963-13	/56	Winchester Electronics Corp
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66				
Terminal Types: A, B, C, D, E, F				
M55302/57-01 thru -02	TN1680	55302-895-75	/57	AirBorn Incorporated

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/57	W(R)TB(10 thru 70) PR7, PR9 JTB, JTA, SY and SY-1	55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83	/57	AirBorn Incorporated
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C				
Hardware: H, S, X, Y				
M55302/57	HGM(010 thru 070)MEE( )( )A	55302-135-84; 55302-731-79	/57	IEH Corporation
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C				
Hardware: H, S, X, Y				
M55302/57-01	NS256-1	55302-731-79	/57	IEH Corporation
M55302/57	(FC,FCR,PBAWPO) (10 thru 70) ( )	55302-051-99; 55302-134-81; 55302-21-75; 55302-389-89; 55302-476-80	/57	Incon, Inc.
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C				
Hardware: H, S, X, Y				
M55302/57	MARP60PD911Y	55302-3963-13	/57	Winchester Electronics Corp
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60				
Terminal Types: A, B, C				
Hardware: H, S, X, Y				
M55302/58	(WRTBX,WRTB,WTBX,WTB) (10 thru 70) ( ) ( ) (J,SY,SY-1,JTA and JTB)	55302-1112-85; 55302-138-89; 55302-170-96; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83; 55302-358-92; 55302-446-86	/58	AirBorn Incorporated
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/58	HGM(010 thru 070)F( )( )A	55302-135-84; 55302-731-79	/58	IEH Corporation
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/58	(FD,FDR) ( ) -10 thru 70	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-389-89; 55302-572-90	/58	Incon, Inc.
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/58	MAR60SD23X	55302-3963-13	/58	Winchester Electronics Corp
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/59	W(R)TB (90, 100, & 120) ( ) ( ) J, JTB and JTA	55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83	/59	AirBorn Incorporated
Number of Contacts: 90, 100, 120				
Terminal Types: A, B, C				
Hardware: F, H, S, X, Y				
M55302/59	HGM(090,100,or 120MEE( )( )A	55302-793-84; 55302-799-78	/59	IEH Corporation
Number of Contacts: 90, 100, 120				
Terminal Types: A, B, C				
Hardware: F, H, S, X, Y				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/59	FC(R) ( ) -90, 100 & 120	55302-051-99; 55302-21-79; 55302-375-81; 55302-389-89; 55302-476-80	/59	Incon, Inc.
Number of Contacts: 90, 100, 120 Terminal Types: A, B, C Hardware: F, H, S, X, Y				
M55302/59	MARP120PD914Y	55302-3963-13	/59	Winchester Electronics Corp
Number of Contacts: 90, 100, 120 Terminal Types: A, B, C Hardware: F, H, S, X, Y				
M55302/60	(WTB,WTBX,WRTB,WRTBX) (90, 100 & 120) ( ) ( ) J, SY and SY-1	55302-1112-85; 55302-138-89; 55302-170-96; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83; 55302-358-92; 55302-446-86	/60	AirBorn Incorporated
Contact Types: -, L Number of Contacts: 90, 100, 120 Terminal Types: A, B, C, D, E Hardware: F, H, S, X, Y				
M55302/60	HGM(090,100, or 120)F( )( )A	55302-800-78	/60	IEH Corporation
Contact Types: -, L Number of Contacts: 90, 100, 120 Terminal Types: A, B, C, D, E Hardware: F, H, S, X, Y				
M55302/60	(FD,FDR) ( ) -90, 100, & 120	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-389-89; 55302-572-90	/60	Incon, Inc.
Contact Types: -, L Number of Contacts: 90, 100, 120 Terminal Types: A, B, C, D, E Hardware: F, H, S, X, Y				
M55302/60	LMAR120SD14Y	55302-3963-13	/60	Winchester Electronics Corp
Contact Types: -, L Number of Contacts: 90, 100, 120 Terminal Types: A, B, C, D, E, F Hardware: F, H, S, X, Y				
M55302/61	(WTB,WRTB) (10 thru 70) ( ) J	55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83	/61	AirBorn Incorporated
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70 Terminal Types: A, B, C				
M55302/61	HGM(010 thru 070)MEE( )K01A	55302-731-79	/61	IEH Corporation
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70 Terminal Types: A, B, C				
M55302/61	(FC,FCR) ( ) 10 thru 70	55302-051-99; 55302-22-75; 55302-375-81; 55302-389-89; 55302-467-80	/61	Incon, Inc.
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70 Terminal Types: A, B, C				
M55302/61	MARP (10 thru 50) P ( ) S	55302-3963-13	/61	Winchester Electronics Corp
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50 Terminal Types: A, B, C				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/62	W(R)TAX (10 thru 70) ( ) ( ) JTB, JTL, JT and JTA	55302-1112-85; 55302-138-89; 55302-170-96; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83; 55302-358-92; 55302-446-86	/62	AirBorn Incorporated
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/62	HGM(010 thru 070)F( )( )D	55302-731-79	/62	IEH Corporation
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/62	(FB,FBR) ( ) -10 thru 70	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-389-89; 55302-572-90	/62	Incon, Inc.
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/62	MR50SCK6	55302-3963-13	/62	Winchester Electronics Corp
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50				
Terminal Types: A, B, C, D, E, F				
Hardware: H, L, M, S				
M55302/63	(WTA,WTAV,WRTA,WRTAV) (10 thru 70) ( ) ( )	55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83	/63	AirBorn Incorporated
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E				
Hardware: F, H, L, M, S, X, Y				
M55302/63	HGM(010 thru 070)P( )( )D	55302-1177-86	/63	IEH Corporation
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E				
Hardware: F, H, L, M, S, X, Y				
M55302/63	(FA,FAR) ( ) -10 thru 70	55302-051-99; 55302-134-81; 55302-23-75; 55302-375-81; 55302-389-89; 55302-476-80; 55302-572-90	/63	Incon, Inc.
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E				
Hardware: F, H, L, M, S, X, Y				
M55302/63	MR50PCKS	55302-3963-13	/63	Winchester Electronics Corp
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60				
Terminal Types: A, B, C, D, E				
Hardware: F, H, L, M, S, X, Y				
M55302/64	(WTA,WTAX,WRTA,WRTAX) (10 thru 70) ( ) ( ) ( )	55302-1112-85; 55302-138-89; 55302-170-96; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83; 55302-358-92; 55302-446-86	/64	AirBorn Incorporated
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: F, X, Y				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/64	HGM(010 thru 070)F( )( )D	55302-731-79	/64	IEH Corporation
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: F, X, Y				
M55302/64	(FB,FBR) ( ) -10 thru 70	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-389-89; 55302-572-90	/64	Incon, Inc.
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Terminal Types: A, B, C, D, E, F				
Hardware: F, X, Y				
M55302/64	MR60SCY25	55302-3963-13	/64	Winchester Electronics Corp
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60				
Terminal Types: A, B, C, D, E, F				
Hardware: F, X, Y				
M55302/65-01 thru -02	WTK2222S(A)	55302-262-92; 55302-319-83	/65	AirBorn Incorporated
M55302/65	W(R)TKA (10 thru 70) (S) J, JTB, JTA, SY and SY-1	5302-358-92; 55302-1112-85; 55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83	/65	AirBorn Incorporated
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Hardware: F, H, S, X, Y				
M55302/65	FKDS (10 thru 70) ( )	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-247-93	/65	Incon, Inc.
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Hardware: F, H, S, X, Y				
M55302/65-01 thru -02	E7950-G11	55302-051-99; 55302-1155-85	/65	Incon, Inc.
M55302/65-01 thru -02	XMARC70SS-A22	55302-3963-13	/65	Winchester Electronics Corp
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Hardware: F, H, S, X, Y				
M55302/66	W(R)TDXA (10 thru 70) (S) J, JTB, JTL, and JTA, JT	55302-1112-85; 55302-138-89; 55302-262-92; 55302-267-83; 55302-273-89; 55302-319-83; 55302-358-92	/66	AirBorn Incorporated
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Hardware: F, H, L, M, S				
M55302/66	FKBS (10 thru 70)	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-247-93	/66	Incon, Inc.
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Hardware: F, H, L, M, S				
M55302/66	XMRC70SK6-A22	55302-3963-13	/66	Winchester Electronics Corp
Contact Types: -, L				
Number of Contacts: 10, 14, 20, 24, 26, 30, 36, 40, 44, 50, 54, 56, 60, 66, 70				
Hardware: F, H, L, M, S				
M55302/110-10 thru -18	531721-X	55302-701-76	/110	TE Connectivity Corporation
M55302/110-19 thru -27	531722-X	55302-701-76	/110	TE Connectivity Corporation
M55302/110-28 thru -31	1-531721-X	55302-701-76	/110	TE Connectivity Corporation

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		PART I		
M55302/110-32 thru -35	1-531722-X	55302-701-76	/110	TE Connectivity Corporation
M55302/113-05 thru -06	(X-)(530XXX)-(X)	55302-1017-78	/113	TE Connectivity Corporation
M55302/113-11 thru -14	(X-)(530XXX)-(X)	55302-1017-78	/113	TE Connectivity Corporation
M55302/117-01 thru -11	WB(XX)(X)PR8	55302-166-95	/117	AirBorn Incorporated
M55302/117-01 thru -11	(X)-530743-(X)	44302-340-92; 55302-101-89; 55302-664-77	/117	TE Connectivity Corporation
M55302/118-01 thru -22	WBB(XX)(X)PMT	55302-166-95	/118	AirBorn Incorporated
M55302/118-01 thru -22	(X)-53(XXXX)-(X)	55302-101-89; 55302-340-92; 55302-664-77	/118	TE Connectivity Corporation
M55302/119-01 thru -14	WB(XX)(X)SD9(/)1(X)	55302-166-95	/119	AirBorn Incorporated
M55302/119-01 thru -14	(X-)53074(X)-(X)	55302-101-89; 55302-340-92; 55302-664-77	/119	TE Connectivity Corporation
M55302/124-01 thru -02	0-1(XXXXXX)-(X)	55302-1209-87	/124	TE Connectivity Corporation
M55302/125-01	530725-3	55302-897-78	/125	TE Connectivity Corporation
M55302/126-01	530726-3	55302-897-78	/126	TE Connectivity Corporation
M55302/127	20(XXXX)-(XX)	55302-85-89	/127	AbelConn, LLC

Number of Contacts: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65

PC Board Type: 1, 2, 3

Plating Type: A, B, C

M55302/127	5-104-(XX)-A-MIL	55302-29-88	/127	Cristek Interconnects, Inc.

Number of Contacts: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65

PC Board Type: 1

Plating Type: B

M55302/127	(6-)(X)(XXXXX)-(X)	55302-646-80	/127	TE Connectivity Corporation

Number of Contacts: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 42, 43, 44, 45, 46, 47, 48, 49, 50, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 64, 65

PC Board Type: 1, 2, 3

Plating Type: B

M55302/128	20(XXXX)-(XX)	55302-85-89	/128	AbelConn, LLC

Number of Contacts: AA, AB, AC, AD, AE, AF, AG, AH, AJ, AK, AL, AM, AN, AP, AQ, AR, BA, BB, BC, BD, BE, BF, BG, BH, BJ, BK, BL, BM, BN, BP, BQ, BR, CA, CB, CC, CD, CE, CF, CG, CH, CJ, CK, CL, CM, CN, CP, CQ, CR, DA, DB, DC, DD, DE, DF, DG, DH, DJ, DK, DL, DM, DN, DP, DQ, DR

PC Board Type: 1

Plating Type: A, B, C, D, E, F, G, H, I

M55302/128	(XX)-(XXX)-(XX)-(X)-MIL	55302-29-88	/128	Cristek Interconnects, Inc.

Number of Contacts: AA, AB, AC, AD, AE, AF, AG, AH, AJ, AK, AL, AM, AN, AP, AQ, AR, BA, BB, BC, BD, BE, BF, BG, BH, BJ, BK, BL, BM, BN, BP, BQ, BR, CA, CB, CC, CD, CE, CF, CG, CH, CJ, CK, CL, CM, CN, CP, CQ, CR, DA, DB, DC, DD, DE, DF, DG, DH, DJ, DK, DL, DM, DN, DP, DQ, DR

PC Board Type: 1, 2, 3

Plating Type: A, B, C, D, E, F, G, H, I

M55302/128	(6-)(X)(XXXXX)-(X)	55302-646-80	/128	TE Connectivity Corporation

Number of Contacts: AA, AB, AC, AD, AE, AF, AG, AH, AJ, AK, AL, AM, AN, AP, AQ, AR, BA, BB, BC, BD, BE, BF, BG, BH, BJ, BK, BL, BM, BN, BP, BQ, BR, CA, CB, CC, CD, CE, CF, CG, CH, CJ, CK, CL, CM, CN, CP, CQ, CR, DA, DB, DC, DD, DE, DF, DG, DH, DJ, DK, DL, DM, DN, DP, DQ, DR

PC Board Type: 1

Plating Type: A, B, C, D, E, F

M55302/128	(1-)(102XXX)-(X)	55302-646-80	/128	TE Connectivity Corporation

Number of Contacts: AK, AM, BH, BK, BM, BN, CG, CJ, DA, DB, DL

PC Board Type: 2

Plating Type: A, B, C, D, E, F

M55302/129-01 thru -18	M55302/129-(XX) or (1-)(XXXXXX)-(X)	55302-735-80	/129	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/130-01 thru -46	M55302/130-(XX) or (1-)(XXXXXX)-(X)	55302-735-80	/130	TE Connectivity Corporation
M55302/138	W(R)G160 ( ) ( ) SY, SY-1, J, JTA and JTB PR7, PR9, and PR11	55302-138-89; 55302-170-96; 55302-170-96; 55302-262-92; 55302-267-83; 55302-319-83	/138	AirBorn Incorporated
Number of Contacts: 160				
Terminal Types: A, B, C				
Hardware: F, H, S, X, Y				
M55302/138	HGM160MEE( )( )A	55302-65-81; 55302-794-84	/138	IEH Corporation
Number of Contacts: 160				
Terminal Types: A, B, C				
Hardware: F, H, S, X, Y				
M55302/138	FL(R) ( ) - 160	55302-051-99; 55302-376-81	/138	Incon, Inc.
Number of Contacts: 160				
Terminal Types: A, B, C				
Hardware: F, H, S, X, Y				
M55302/139	(WG160, WGX160, WRG160, WRGX160) ( ) ( ) ( )	55302-1112-85; 55302-138-89; 55302-262-92; 55302-267-83; 55302-319-83; 55302-358-92; 55302-446-86	/139	AirBorn Incorporated
Number of Contacts: 160				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/139	HGM160F( )( )A	55302-65-81	/139	IEH Corporation
Number of Contacts: 160				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/139	FM ( ) - 160	55302-051-99; 55302-1155-85; 55302-1161-85; 55302-572-90	/139	Incon, Inc.
Number of Contacts: 160				
Terminal Types: A, B, C, D, E, F, H				
Hardware: F, H, S, X, Y				
M55302/156-01 thru -30	(1-)5317(XX)-(X)	55302-317-87	/156	TE Connectivity Corporation
D55302/161	HMK160( )( )	55302-167-96	/161	IEH Corporation
Number of Contacts: 160				
Terminal Types: G, J, N, P, Q, T, U, V, W, Z				
Hardware: B				
D55302/164	HMK160 ( )( )	55302-167-96	/164	IEH Corporation
Number of Contacts: 160				
Terminal Types: A, B, C, D, E, F, G, H, J, K, L, M, N, P, R, S, T, U, V, W, Y				
Hardware: B, F, G, J, K, P, T, U, V, W, X, Z				
M55302/166	10-50(XXXX)-(XX)(X)	55302-864-85	/166	Amphenol Products
Number of Contacts: A00, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, A28, A29, A30, A31, A32, A33, A34, A35, A36, A37, A38, A39, A40, A42, A42, A43, A44, A45, A46, A47, A48, A49, A50, A51, A52, A53, A54, A55, A56, A57, A58, A59, A60, A61, A62, A63, A64, A65, A66, A67, A68, A69, A70, A71, A72, A73, A74, A75, A76, A77, A78, A79, A80, A81, A82, A83, A84, A85, A86, A87, A88, A89, A90, A91, A92, A93, A94, A95, A96, A97, A98, A99, B00, B10, B11, B12, B13, B14, B15, B16, B17, B18, B19, B20, B21, B22, B23, B24, B25, B26, B27, B28, B29, B30, B31, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B42, B43, B44, B45, B46, B47, B48, B49, B50, B51, B52, B53, B54, B55, B56, B57, B58, B59, B60, B61, B62, B63, B64, B65, B66, B67, B68, B69, B70, B71, B72, B73, B74, B75, B76, B77, B78, B79, B80, B81, B82, B83, B84, B85, B86, B87, B88, B89, B90, B91, B92, B93, B94, B95, B96, B97, B98, B99, C00, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99				
Contact Tails: W, X, Y, Z				
Plating Type: 1, 2				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)

PART I

M55302/167	10-505(XXX)-(XX)(X)	55302-864-85	/167	Amphenol Products

Number of Contacts: A00, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, A28, A29, A30, A31, A32, A33, A34, A35, A36, A37, A38, A39, A40, A42, A42, A43, A44, A45, A46, A47, A48, A49, A50, A51, A52, A53, A54, A55, A56, A57, A58, A59, A60, A61, A62, A63, A64, A65, A66, A67, A68, A69, A70, A71, A72, A73, A74, A75, A76, A77, A78, A79, A80, A81, A82, A83, A84, A85, A86, A87, A88, A89, A90, A91, A92, A93, A94, A95, A96, A97, A98, A99, B00, B10, B11, B12, B13, B14, B15, B16, B17, B18, B19, B20, B21, B22, B23, B24, B25, B26, B27, B28, B29, B30, B31, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B42, B43, B44, B45, B46, B47, B48, B49, B50, B51, B52, B53, B54, B55, B56, B57, B58, B59, B60, B61, B62, B63, B64, B65, B66, B67, B68, B69, B70, B71, B72, B73, B74, B75, B76, B77, B78, B79, B80, B81, B82, B83, B84, B85, B86, B87, B88, B89, B90, B91, B92, B93, B94, B95, B96, B97, B98, B99, C00, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99

Contact Tails: Y, Z

Plating Type: 1, 2

M55302/168	10-505(XXX)-(XX)(X)	55302-865-85	/168	Amphenol Products

Number of Contacts: A00, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, A28, A29, A30, A31, A32, A33, A34, A35, A36, A37, A38, A39, A40, A42, A42, A43, A44, A45, A46, A47, A48, A49, A50, A51, A52, A53, A54, A55, A56, A57, A58, A59, A60, A61, A62, A63, A64, A65, A66, A67, A68, A69, A70, A71, A72, A73, A74, A75, A76, A77, A78, A79, A80, A81, A82, A83, A84, A85, A86, A87, A88, A89, A90, A91, A92, A93, A94, A95, A96, A97, A98, A99, B00, B10, B11, B12, B13, B14, B15, B16, B17, B18, B19, B20, B21, B22, B23, B24, B25, B26, B27, B28, B29, B30, B31, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B42, B43, B44, B45, B46, B47, B48, B49, B50, B51, B52, B53, B54, B55, B56, B57, B58, B59, B60, B61, B62, B63, B64, B65, B66, B67, B68, B69, B70, B71, B72, B73, B74, B75, B76, B77, B78, B79, B80, B81, B82, B83, B84, B85, B86, B87, B88, B89, B90, B91, B92, B93, B94, B95, B96, B97, B98, B99, C00, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99

Contact Tails: Y, Z

Plating Type: 1, 2

M55302/169	10-505(XXX)-(XX)(X)	55302-865-85	/169	Amphenol Products

Number of Contacts: A00, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, A28, A29, A30, A31, A32, A33, A34, A35, A36, A37, A38, A39, A40, A42, A42, A43, A44, A45, A46, A47, A48, A49, A50, A51, A52, A53, A54, A55, A56, A57, A58, A59, A60, A61, A62, A63, A64, A65, A66, A67, A68, A69, A70, A71, A72, A73, A74, A75, A76, A77, A78, A79, A80, A81, A82, A83, A84, A85, A86, A87, A88, A89, A90, A91, A92, A93, A94, A95, A96, A97, A98, A99, B00, B10, B11, B12, B13, B14, B15, B16, B17, B18, B19, B20, B21, B22, B23, B24, B25, B26, B27, B28, B29, B30, B31, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B42, B43, B44, B45, B46, B47, B48, B49, B50, B51, B52, B53, B54, B55, B56, B57, B58, B59, B60, B61, B62, B63, B64, B65, B66, B67, B68, B69, B70, B71, B72, B73, B74, B75, B76, B77, B78, B79, B80, B81, B82, B83, B84, B85, B86, B87, B88, B89, B90, B91, B92, B93, B94, B95, B96, B97, B98, B99, C00, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99

Plating Type: 1, 2, 3, 4

M55302/170	10-505(XXX)-(XX)(X)	55302-865-85	/170	Amphenol Products

Number of Contacts: A00, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, A28, A29, A30, A31, A32, A33, A34, A35, A36, A37, A38, A39, A40, A42, A42, A43, A44, A45, A46, A47, A48, A49, A50, A51, A52, A53, A54, A55, A56, A57, A58, A59, A60, A61, A62, A63, A64, A65, A66, A67, A68, A69, A70, A71, A72, A73, A74, A75, A76, A77, A78, A79, A80, A81, A82, A83, A84, A85, A86, A87, A88, A89, A90, A91, A92, A93, A94, A95, A96, A97, A98, A99, B00, B10, B11, B12, B13, B14, B15, B16, B17, B18, B19, B20, B21, B22, B23, B24, B25, B26, B27, B28, B29, B30, B31, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B42, B43, B44, B45, B46, B47, B48, B49, B50, B51, B52, B53, B54, B55, B56, B57, B58, B59, B60, B61, B62, B63, B64, B65, B66, B67, B68, B69, B70, B71, B72, B73, B74, B75, B76, B77, B78, B79, B80, B81, B82, B83, B84, B85, B86, B87, B88, B89, B90, B91, B92, B93, B94, B95, B96, B97, B98, B99, C00, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99

Contact Tails: X, Y, Z

Plating Type: 1, 2

M55302/171-01 thru -02	10-505588-(X)	55302-866-85	/171	Amphenol Products
M55302/172-01 thru -05	10-XXXXXX(-X)	55302-864-85	/172	Amphenol Products
M55302/173-150	1-533903-0	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-24	533903-3	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-28 thru -29	53390(X)-4	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-31	533902-4	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-33	533903-4	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-37 thru -38	53390(X)-5	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-40	533902-5	55302-3780-13	/173	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/173-42	533903-5	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-46 thru -47	53390(X)-6	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-49	533902-6	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-51	533903-6	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-64 thru -65	53390(X)-7	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-67	533902-7	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-69	533903-7	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-01 thru -02	53390(X)-1	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-04	533902-1	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-06	533903-1	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-10 thru -11	53390(X)-2	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-13	533902-2	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-15	533903-2	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-19 thru -20	53390(X)-3	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-82 thru -83	53390(X)-8	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-85	533902-8	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-87	533903-8	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-127 thru -128	53390(X)-9	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-130	533902-9	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-132	533903-9	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-145 thru -146	1-53390(X)-0	55302-3780-13	/173	TE Connectivity Corporation
M55302/173-148	1-533902-0	55302-3780-13	/173	TE Connectivity Corporation
M55302/174-01	533906-1	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-04	533907-1	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-65	1-533906-0	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-60	533907-9	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-57	533906-9	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-40	533907-8	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-37	533906-8	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-32	533907-7	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-29	533906-7	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-24	533907-6	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-21	533906-6	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-20	533907-5	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-17	533906-5	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-16	533907-4	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-13	533907-4	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-12	533907-3	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-08	5533907-2	55302-3780-13	/174	TE Connectivity Corporation
M55302/174-05	533906-2	55302-3780-13	/174	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/174-68	1-533907-0	55302-3780-13	/174	TE Connectivity Corporation
M55302/175-01	533904-1	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-05	533904-2	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-68	1-533905-0	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-65	1-533904-0	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-57	533904-9	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-40	533905-8	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-37	533904-8	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-32	533905-7	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-29	533904-7	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-24	533905-6	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-21	533904-6	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-20	533905-5	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-17	533904-5	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-16	533905-4	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-13	533904-4	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-12	533905-3	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-04	533905-1	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-08	533905-2	55302-3780-13	/175	TE Connectivity Corporation
M55302/175-09	533904-3	55302-3780-13	/175	TE Connectivity Corporation
M55302/176-01 thru -02	53390(X)-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-04	533910-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-06	533911-1	55302-3382-12	/176	TE Connectivity Corporation
M55302/176-19 thru -20	53390(X)-2	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-22	533910-2	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-24	533911-2	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-37 thru -38	53390(X)-3	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-40	533910-3	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-42	533911-3	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-55 thru -56	53390(X)-4	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-58	533910-4	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-60	533911-4	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-64 thru -65	53390(X)-5	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-67	533910-5	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-69	533911-5	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-73 thru -74	53390(X)-6	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-76	533910-6	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-78	533911-6	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-91 thru -92	53390(X)-7	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-94	533910-7	55302-3780-13	/176	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/176-96	533911-7	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-100 thru -101	53390(X)-8	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-103	533910-8	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-105	533911-8	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-118 thru -119	53391(X)-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-121	533918-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-123	533919-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-136 thru -137	53391(X)-2	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-139	533918-2	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-163 thru -164	53391(X)-3	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-166	533918-3	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-168	533919-3	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-181 thru -182	53391(X)-4	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-184	533918-4	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-186	533919-4	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-202	533926-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-204	533927-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-141	533919-2	55302-3780-13	/176	TE Connectivity Corporation
M55302/176-199	533924-1	55302-3780-13	/176	TE Connectivity Corporation
M55302/177-01	533914-1	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-33	553394-6	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-09	533914-2	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-12	533915-2	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-17	533914-3	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-20	533915-3	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-28	533915-4	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-29	533914-5	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-32	533915-5	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-36	533915-6	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-41	533914-7	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-44 thru -45	53391(X)-(X)	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-48	533915-8	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-53	533922-1	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-56	533923-1	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-61	533922-2	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-64	533923-2	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-73	533922-3	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-76	533923-3	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-81	533922-4	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-84	533923-4	55302-3780-13	/177	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/177-89	533930-3	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-92	533931-3	55302-3780-13	/177	TE Connectivity Corporation
M55302/177-04	533915-1	55302-3780-13	/177	TE Connectivity Corporation
M55302/178-01	533912-1	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-92	533929-1	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-09	533912-2	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-12	533913-2	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-17	533912-3	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-20	533913-3	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-25	533912-4	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-28	533913-4	55302-3780-13	/178	TE Connectivity Corporation
M55032/178-29	533912-5	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-32	533913-5	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-33	533912-6	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-36	522913-6	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-41	533912-7	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-45	533912-8	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-48	533913-8	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-53	533920-1	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-56	533921-1	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-61	533920-2	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-64	533921-2	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-73	533920-3	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-76	533921-3	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-81	533920-4	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-84	533921-4	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-88	533928-1	55302-3780-13	/178	TE Connectivity Corporation
M55302/178-04	533913-1	55302-3780-13	/178	TE Connectivity Corporation
M55302/179-01 thru -02	53393(X)-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-195	533951-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-06	533935-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-19	533932-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-20	533933-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-22	533934-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-24	533935-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/179-37 thru -38	53393(X)-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-40	533934-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-42	533935-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-55 thru -56	53393(X)-4	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-58	533934-4	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-60	533935-4	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-64 thru -65	53393(X)-5	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-67	533934-5	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-69	533935-5	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-73 thru -74	53393(X)-6	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-76	533934-6	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-78	533935-6	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-82 thru -83	53393(X)-7	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-85	533934-7	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-87	533935-7	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-91 thru -92	53393(X)-8	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-94	533934-8	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-96	533935-8	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-100 thru -101	53393(X)-9	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-103	533934-9	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-105	533935-9	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-109 thru -110	1-53393(X)-0	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-112	1-533934-0	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-114	1-533935-0	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/179-127 thru -128	53394(X)-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-199 thru -200	53394(X)-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-202	533950-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-204	533951-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-226 thru -227	53394(X)-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-229	533950-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-231	533951-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-235 thru -236	53394(X)-4	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-238	533950-4	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-240	533951-4	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-253 thru -254	53394(X)-5	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-256	533950-5	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-258	533951-5	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-130	533942-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-132	533943-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-154 thru -155	53394(X)-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-157	533942-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-159	533943-2	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-181 thru -182	53394(X)-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-184	533942-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-186	533943-3	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-190 thru -191	53394(X)-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-193	533950-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				
M55302/179-04	533934-1	55302-3780-13	/179	TE Connectivity Corporation
Plating Type: B				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/180-52	1-533935-0	55302-3888-13	/180	TE Connectivity Corporation
M55302/181-01	533936-1	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-116	533953-5	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-09	533936-2	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-12	533937-2	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-17	533936-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-20	533937-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-25	533936-4	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-28	533937-4	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-29	533936-5	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-32	533937-5	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-33	533936-6	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-36	533937-6	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-37	533936-7	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-40	533937-7	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-41	533936-8	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-44	533937-8	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-45	533936-9		/181	TE Connectivity Corporation
M55302/181-48	533937-9	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-49	1-533936-0	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-52	1-533937-0	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-57	533944-1	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-60	533945-1	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-69	533944-2	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-72	533945-2	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-81	533944-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-84	533945-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-85	533952-1	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-88	533953-1	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-89	533952-2	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-92	533953-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-101	533952-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-104	533953-3	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-105	533952-4	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-108	533953-4	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-113	533952-5	55302-3780-13	/181	TE Connectivity Corporation
M55302/181-04	533936-1	55302-3780-13	/181	TE Connectivity Corporation

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/190	RM222	55302-160-89; 55302-170-96; 55302-262-92	/190	AirBorn Incorporated
Contact Types: L				
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C, D, E, F, G, H				
Hardware: F, L, M, N, S, X, Y				
M55302/190	M55302/190( )	55302-6554-22	/190	Glenair, Inc.
Contact Types: L				
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C, D, E				
Hardware: F, L, M, N, S, X, Y				
M55302/190	HRM(010 thru 100)F( )( )A	55302-193-89	/190	IEH Corporation
Contact Types: L				
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C, D, E, F, G, H				
Hardware: F, L, M, N, S, X, Y				
M55302/190	AAD( ) ( ) ( )	55302-051-99; 55302-311-90	/190	Incon, Inc.
Contact Types: L				
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C, D, E				
Hardware: F, L, M, N, S, X, Y				
M55302/191	RM252	55302-160-89; 55302-170-96; 55302-262-92	/191	AirBorn Incorporated
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C				
Hardware: F, L, M, N, S, X, Y				
M55302/191	M55302/191( )	55302-6554-22	/191	Glenair, Inc.
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: F, L, M, N, S, X, Y				
Hardware: A, B, C				
M55302/191	HRM(010 thru 100)MEE( )( )A	55302-193-89	/191	IEH Corporation
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C				
Hardware: F, L, M, N, S, X, Y				
M55302/191	AAE( ) ( )	55302-051-99; 55302-311-90; 55302-572-90	/191	Incon, Inc.
Number of Contacts: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100				
Terminal Types: A, B, C				
Hardware: F, L, M, N, S, X, Y				
M55302/192	RM322	55302-160-89; 55302-170-96; 55302-262-92	/192	AirBorn Incorporated
Contact Types: L				
Number of Contacts: 122, 152				
Terminal Types: A, B, C, D, E, F, G, H				
Hardware: F, L, M, N, S, X, Y				
M55302/192	HRM122 or 152)F( )( )A	55302-193-89	/192	IEH Corporation
Contact Types: L				
Number of Contacts: 122, 152				
Terminal Types: A, B, C, D, E, F, G, H				
Hardware: F, L, M, N, S, X, Y				

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SLASH SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE OF REPORT)
		PART I		
M55302/192	AAA( ) ( ) ( )	55302-051-99; 55302-311-90; 55302-572-90	/192	Incon, Inc.
Contact Types: L				
Number of Contacts: 122, 152				
Terminal Types: A, B, C, D, E				
Hardware: F, L, M, N, S, X, Y				
M55302/193	RM352	55302-160-89; 55302-262-92	/193	AirBorn Incorporated
Number of Contacts: 122, 152				
Terminal Types: A, B, C				
Hardware: F, L, M, N, S, X, Y				
M55302/193	HRM122 or 152MEE( )( )A	55302-193-89	/193	IEH Corporation
Number of Contacts: 122, 152				
Terminal Types: A, B, C				
Hardware: F, L, M, N, S, X, Y				
M55302/193	AAB( ) ( ) A	55302-051-99; 55302-311-90	/193	Incon, Inc.
Number of Contacts: 122, 152				
Terminal Types: A, B, C				
Hardware: F, L, M, N, S, X, Y				

Manufacturer: AbelConn, LLC (CAGE Code: 8PQ70)
Location: 10950 85th Ave N, Maple Grove, MN 55369, US

Assembly Plants:
1. BTC Electronic Components, 5809 Departure Drive, Raleigh, NC 27616,)

Plants:
1. Plant: Same Address as Manufacturer

Manufacturer: AirBorn Interconnect Inc. (CAGE Code: 8K2B0)
Location: 4321 AirBorn Drive, Addison, TX 75001, US

Assembly Plants:
1. Powell Electronics, 4848 South Island Drive, Philadelphia, PA 19153, US)

Plants:
1. Plant: Same Address as Manufacturer

Manufacturer: Amphenol Aerospace/Amphenol Connectors (CAGE Code: 77820)
Location: Amphenol Connector Operations, 40-60 Delaware Avenue, Sidney, NY 13838-1395, US

Plants:
1. Plant: Same Address as Manufacturer
2. Amphenol Optimize Mexico, Av. de los Nogales, Lote 6 Manzana, 3 Fraccionamiento San Carlos, Nogales, Sonora 84094, Mexico
3. Amphenol Optimize Mexico, Av. de los Nogales, Lote 6 Manzana, 3 Fraccionamiento San Carlos, Nogales, Sonora 84094, Mexico

Manufacturer: Cristek Interconnects, Inc. (CAGE Code: 67720)
Location: 5395 E. Hunter Avenue, Anaheim, CA 92807, US

Plants:
1. Plant: Same Address as Manufacturer

Manufacturer: Glenair, Inc. (CAGE Code: 06324)
Location: 1211 Air Way, Glendale, CA 91201-2497, US

Plants:
1. Dynomax Inc., CAGE: 3M9M2, 230 W Palatine Road, Wheeling, IL 60090, US

Manufacturer: IEH Corporation (CAGE Code: 97913)
Location: Industrial Electronic Hardware Corp., 140 58th Street, Suites 8E & F, Brooklyn, NY 11220, US

Plants:
1. Plant: Same Address as Manufacturer

Manufacturer: Incon, Inc. (CAGE Code: 59350)
Location: 21 Flagstone Drive, Hudson, NH 03051, US

Assembly Plants:
1. Arrow/A.E. Petsche, SONITRONIES, S.A. de C.V. DPTO, BLVD LUIS DONALDO COLOSIO No. 1179 COL. Obreras, C.P. 84048, NOGALES, SONORA, MX US)
2. Powell Electronics, P.O. Box 8765, S. Island Road & Enterprise Avenue, Philadelphia, PA 19101, US)
3. TTI, Inc., 3737 Meacham Boulevard, Fort Worth, TX 76137, US)

Plants:
1. Plant: Same Address as Manufacturer

Manufacturer: TE Connectivity Corporation (CAGE Code: 00779)
Location: 2800 Fulling Mill Road, Middletown, PA 17057-3163, US

Plants:
1. TE Connectivity Corporation, CAGE: 2H631, 1250 East Main Street, Mt. Joy, PA 17552, US
2. TE Connectivity Corporation, CAGE: 5LL35, 3155 State Route 72, Jonestown, PA 17038-8741, US

Manufacturer: Winchester Electronics Corp. (CAGE Code: 91836)
Location: 199 Park Road Extension, Suite 104, Middlebury, CT 06762, US

Assembly Plants:
1. BTC Electronics Componenets, 2709 Connector Drive, Wake Forest, NC 27587,)
2. CDM Electronics, Inc., 130 American Blvd., T
   Turnersville, NJ 08012,)
3. CPN/Denelex Group, 4880 N. Hiatus Road, Sunrise, FL 33351,)
4. March Electronics, 25 Feldland Street, Bohemia, NY 11716,)

Plants:

Manufacturer and Supplier Location Information

Manufacturer: Winchester Electronics Corp. (CAGE Code: 91836)

Location: 199 Park Road Extension, Suite 104, Middlebury, CT 06762, US

1. Winchester Electronics/Kings, Nogales, Sonora, Carretera Internacional Km. 7.5A Parque Industerial "El Cid" Nogales, Sonora, MX