CONTACTS INSTALLED IN LOCATIONS 1-8, 12-25. ALL OTHER LOCATION TO USE M39029/58-360 CONTACT AND SEALING PLUG.

CONTACTS INSTALLED IN LOCATIONS 1-8, 12-14 AND 20-25. ALL OTHER LOCATION TO USE M39029/58-360 CONTACT AND SEALING PLUG.

- CONTACTS TO BE INSTALLED IN HOLE LOCATION (I-I7) AND (I9-26) ONLY.
- CONTACTS ARE NOT SUPPLIED FOR EXCESS CAVITIES.
- PROCESS SPEC: PROCESS SHEET CONTROL 9-4796 SPECIAL CONTROL 9-6000-5
- PCB CONTACT STICKOUT LENGTH IS FROM REAR OF CONNECTOR SHELL IF APPLICABLE.
- PACKAGE PER PRODUCTION PROCESS SHEET.

.	KIT TYPE I CONTACTS SHIPPED UNASSEMBLED.
	KIT TYPE II CONTACTS SHIPPED ASSEMBLED IN
	CONNECTOR.

NOTES:
110 1

THE U	SE	OF	THI	S	DOC	UME	NT	15	UN	LIM	ITED
HOWE	VER	,	DOCU	ΜE	NTS	RE	FE	REN	CED	HEF	REON
МА	Y C	ON.	TAIN	L	M	TEC	R	IGH	TS	DATA	↑.

COMPANY ID: INTERNAL: DATE CODE:	9 N N	CODED/MS/CUST: LOT NO: SEE DRAW:	N N N	N / A N / A	
S	TAMP	NG DATA		NEXT AS	SEMBLY

UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: $. XXXX = \pm .0005$ $. XXX = \pm .010$ $. XX = \pm .03$.X = ±.| ANGLES = ±2° OTHER STANDARDS PER 9-3800 AND DOD-D-1000 THIRD ANGLE PROJECTION

SPECIFICATIONS POS QTY MATERIAL SPEC N/APROCESS SPEC SEE NOTE 4

APPROVALS D.ALGER 6/29/96 D.FREAR 7/8/96 D.FREAR 7/8/96 D.MACAVOY 7/8/96 PROZENG INFORMATION
MODEL NAME.DRAFT 10-565997-JN

DATE

PARTS LIST AMPHENOL CORPORATION BENDIX CONNECTOR OPERATIONS SIDNEY, N.Y. CONNECTOR KIT, TYPE MS TV-AB STAMPING JAM NUT 77820 10-565997-JN SCALE: NONE | REF:

REV. R SHEET I OF 5

FAMCODES DATA3: CICS: 2071

				ł
J	(CLII)ADD P/N (-272,-273 WITH DATA) ECN: 88148	D.ALGER 4/26/00	D.FREAR 5/23/00	
K	(CLII)REVISED -136 ECN: 88625	D.ALGER 8/30/00	C. WESTRICK	С
L	(CLII)ADDED P/N'S -285/-294 ECN: 88930	D.ALGER / /00	D.FREAR	
М	(CLII)REVISED -292 ECN: 89249	D.ALGER 2/03/01	V.JONES 5-2-01	
N	(CL II) CHG'D CONTACT NUMBER ON 10-565997-138 FROM 10-407552-85 TO 10-407552-35 ECN: 91711	V.JONES 9-5-02	V.JONES 12-18-02	
P	(CL II) UNDER P/N -292, PCB P/N WERE 10-497694-25 & 10-497598-55 ECN: 93162	V.JONES 5-27-03		2
R	(CL II)CORRECTED IN COL. "PCB P/N" FOR -144; MADE -145 "SEE INDIVIDUAL DRAWING" IN CHART ECN: 95759	V.JONES 10-6-04		SH
		RELIABILITY Co.		NC-266293-0N
P.A	ART NUMBER DESCRI	PTION	NOTE	

REVISIONS

APPVD

1/7/97

ALGER

D.FREAR

6/16/98

D.FREAR

9/17/98

D. ALGER

D.ALGER

D.ALGER

D.FREAR

3/29/00

DATE

1/7/97

ALGER

1/21/98

ALGER

9/1/98

D.ALGER

12/5/98

D.ALGER

V.JONES

9 - | 4 - 99

V.JONES

10-7-99

D.ALGER

3/28/00

DESCRIPTION

(CLII)ADD AND REL (61-64) W/DATA

(CLII)ADDED (73-104) W/DATA

(CLII)ADD/REL -II5 THRU -I45

(CLII)ADD/REL -146 THRU -160

(CL | |) CHANGE P/N | 10-565997-138

(CL II)CHG'D P/NS -136 & -138 CONTACT NO. -35 (WAS: -55)

(CLII) ADDED P/N'S (-161

THRU -271) WITH DATA

INITIAL RELEASE NUM · 70096 - 192

ECN: 82566

ECN: 84961

ECN: 85346

ECN: 85857

ECN: 86965

ECN: 87122

ECN: 88019

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KIT PART NUMBER	CONNECTOR PART NUMBER	KIT TYPE	PCB PART NUMBER	CONTACTS QTY.	STD. PART NUMBER	QTY.	MS REF NUMBER	PCB CONTACT STICKOUT LENGTH				
10-565997-73	88-565755-08P		10-497630-25	8			D38999/24WE8AN					
10-565997-74	88-565756-35P		10-407552-15	66			D38999/24WF35AN					
10-565997-75	88-579785-08P		10-497630-25	8			D38999/24JE8AN					D
10-565997-76	88-579786-35P		10-407552-15	66			D38999/24JF35AN					
10-565997-78	88-565755-35P		10-407552-55	55			D38999/24WE35AN					
10-565997-79	88-565752-35P		10-407552-55	3			D38999/24WB35AN					
10-565997-83	88-565754-35P		10-407552-55	37			D38999/24WD35AN		——PROTECTION CA	APS ON BOTH ENDS		
10-565997-84	88-565753-35P		10-407552-55	22			D38999/24WC35AN					
10-565997-85	88-565753-35G		10-407552-55	22			D38999/24WC35AA					
10-565997-86	88-565753-351		10-407552-55	22			D38999/24WC35AB					
10-565997-87	88-565754-35P		10-407552-55	37			D38999/24WD35AN					
10-565997-93	88-579785-26P		10-497640-15	26			D38999/24JE26AN					
10-565997-94	88-579784-185		10-497643-15	18			D38999/24JDI8BN					
10-565997-95	88-579782- 58		10-497643-15	5			D38999/24JB5BN					
10-565997-96	88-57978I-98P		10-497640-15	3			D38999/24JA98AN					
10-565997-97	88-579781-985		10-497643-15	3			D38999/24JA98BN					
10-565997-98	88-579784- 58		10-497650-15	5			D38999/24JD5BN					
10-565997-99	88-579785- 6P		10-597502-15	6			D38999/24JE6AN					
10-565997-100	88-579786-118		10-497650-15				D38999/24JFIIBN					
10-565997-101	88-579788-218		10-497650-15	21			D38999/24JH2IBN					
10-565997-102	88-579789-298		10-497650-15	29			D38999/24JJ29BN					
10-565997-103	88-579784- 5H		10-497650-15	5			D38999/24JD5BA					
10-565997-104	88-579785- 88		10-497650-15	8			D38999/24JE8BN					
10-565997-115	88-565754- 5P		10-497695-15	5			D8999/24WD5AN					
10-565997-116	88-565754- 58		10-497650-15	5			D8999/24WD5BN					0F 5
10-565997-117	88-565755-26P		10-497640-15	26			D8999/24WE26AN					2 (
10-565997-118	88-565755-268		10-497643-15	26			D8999/24WE26BN					HS.
10-565997-119	88-565757-16P		10-497695-15	16			D8999/24WG16AN					
10-565997-120	88-565757-16S		10-497650-15	16			D8999/24WG16BN					
10-565997-121	88-565757-4IP		10-497640-15	4			D38999/24WG4IAN					2
10-565997-122	88-565757-418		10-497643-15	4			D38999/24WG4IBN					N
10-565997-125	88-565754- 5P		10-497695-15	5			D38999/24WD5AN					66
10-565997-126	88-565754- 5S		10-497650-15	5			D38999/24WD5BN					65
10-565997-127	88-565755-26P		10-497640-15	26			D38999/24WE26AN				R-435	10-565997
10-565997-128	88-565755-26S		10-497643-15	26			D38999/24WE26BN					DOC NO
10-565997-129	88-565757-16P		10-497695-15	16			D38999/24WG16AN				-	
10-565997-130	88-565757-16S		10-497650-15	16			D38999/24WG 6BN				RELIABIL	
10-565997-131	88-565757-4IP		10-497640-15	4			D38999/24WG4IAN]
10-565997-132	88-565757-418		10-497643-15	4			D38999/24WG4IBN					
10-565997-136	88-565758-35P		10-407552-5	100			D38999/24WH35AN	. 180 235				
10-565997-137	88-565758-35P		10-407552-55	100			D38999/24WH35AN	. 168218	— INACTIVATED			
10-565997-138	88-565755-35G		10-407552-35	55			D38999/24WE35AA	. 206 255				
10-565997-139	88-565755-358		10-497623-335	55			D38999/24WE35BN	. 185 238				A
	,	4		1	SEE NOTE 5							
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PART MARKET CONNECTION TITLE PART MARKET COTT. PART PA		4				3			2			I		
RESPONDED 1							QTY.			I				
Designation April 200 Section		88-565754-35P		10-597506-85				D38999/24WB35AN						
Discrete Fig. Set Section Control Co						ndividual drawin	IG T							
Debasson														
Display Disp					·									
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Composition Bernard Composition Compos					5									
10 SSS\$27 15 SS\$2574 SS\$2 10 257-62 SS\$2 57 10 SSS\$27 15 SS\$2573 SS\$1 10 257-62 SS\$2 SS\$2574 SS\$2575 SS\$														
D SEPTON AN SEP SECTION CONTINUES CONTINUE														
Coloration September Coloration Colo	10-565997-155	88-565754-355						D38999/24WD35BN						
0.355397 15 28 28 28 28 28 28 28 2	10-565997-160	88-565754-978			8 4			D38999/24WD97BN						
Comparing Comp	10-565997-161	88-565754-18P		10-497596-55	18			D38999/24WDI8AN						
1.1	10-565997-162	88-565756-328		10-497643-15	32			D38999/24WF32BN						
C	10-565997-163	88-565758-218		10-497650-15	21			D38999/24WH2IBN						
12 Section 12 Section 12 1 1 1 1 1 1 1 1	10-565997-164	88-565754-5P		10-497630-25	5			D38999/24WD5AN						
C-505917 27 03-57765-255 1 C-407622-15 3 220097/249555B 23-50597 27 91-57765-355 1 C-407625-13 55 23-59397/48155B 23-50597 27 91-57765-355 1 C-407625-13 55 23-59397/48155B 23-50597 27 91-57765-351 1 C-407625-13 55 23-59397/48155B 23-50597 27 91-57765-351 1 C-407625-13 55 23-59397/48155B 23-50597/48155B 23-50597 23-5059	10-565997-165	88-565755-26H		10-497643-15	26			D38999/24WE26BA						
C - 56-5997 17	10-565997-166	88-565754-35P		10-497582-15	3.7			D38999/24WD35AN						
	10-565997-167	88-565752-35\$		10-497623-15	13			D38999/24WB35BN						
10 025994 174 8 076190 550	10-565997-171	91-579785-35\$		10-497639-()	55			D38999/24ME35BN						
12-565527-74	10-565997-172	91-579785-35H		10-497639-()	55			D38999/24ME35BA						
O - 00 50 97 - 1/2 31 - 970 785 - 588 11 13 - 40 10 53 - 1 55	10-565997-173	91-579785-35J		10-497639-()	55			D38999/24ME35BB						
C + 565997 12	10-565997-174	91-579785-35L		10-497639-()	55			D38999/24ME35BC						
15 565997 177 91 579782 351 1 12 297830 1 55 55 55 55 55 55 55	10-565997-175	91-579785-35N		10-497639-()	55			D38999/24ME35BD						
13-66397- 78 91-679782-351 1 0-497685-() 55 0.38999/AMPR3SRC 13-66397- 83 91-679782-351 1 0-497685-() 55 0.38999/AMPR3SRC 13-66397- 83 91-579782-351 1 0-497685-() 10 0.38999/AMPR3SRC 13-66397- 83 91-567678-357 1 0-497685-() 13-66397- 82 91-667678-357 1 1 1 1 1 1 1 1 1	10-565997-176	91-579782-35\$		10-497639-()	55			D38999/24MB35BN						
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10 565997 180 91 573789-20F 11 10 487539 () 555 055997-3MH355HD 01 573789-20F 11 10 487539- () 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10-565997-178	91-579782-35J		10-497639-()	55			D38999/24MB35BB						
0-565987-181	10-565997-179	91-579782-35L		10-497639-()	55			D38999/24MB35BC						
0 - 497395 1 3 0 - 597502-() 4 4 2 - 299502-() 3 4 2 - 299502-() 3 4 2 - 299502-() 3 4 2 - 299502-() 3 4 2 - 299502-() 3 5 - 297502-() 3 6 - 299502-() 3 7 - 2995	10-565997-180	91-579782-35N		10-497639-()	55			D38999/24MB35BD						
10-565997- 83 91-565758-356 11 10-497547-55 100 D3899/24FH35AN D3899/24FH35AN D3899/24FH35AN D3899/24FH35AN D3899/24FH35AN D38999/24FH35AN D3899/24FH35AN D3899/24LE26AN D3899/24LE26AN D38999/24LE26AN D3899/24LD8PN D3899/24LD8PN D3899/24LA98AN D3899/24LA98AN D3899/24LA98BN D3899/24LFHBN D3899/24LAPBN D3899/24LFHBN D3899/24LH2BN D38999/24LH2BN D3899/24LH2BN D3899/24LH2	10-565997-181	91-579789-20P		10-497695-() 10-597502-()				D38999/24MJ20AN						
10-565937-183 91-565758-35F 11 10-497647-55 100 D38999/24F435AN 10-565937-184 91-565758-35C 11 10-497647-55 100 D38999/24F435AA 10-565937-185 88-579785-26F 11 10-597568-25 26 D38999/24J26AN 10-565937-186 88-579784-185 11 10-497555-75 18 D38999/24J388N 10-565937-188 88-579781-98F 11 10-597662-25 3 D38999/24J388N 10-565997-188 88-579784-5F 11 10-597632-25 5 D38999/24J388N 10-597632-25 5 D38999/24J7118N 10-565997-19C 88-579786-115 11 10-597632-25 21 D38999/24J418N 10-565997-19C 88-579788-215 11 10-597632-25 21 D38999/24J4218N 10-597632-25 21 D38999/24J4218N 10-565997-JN 10-565997-	10-565997-182	91-565755-35P			55			D38999/24FE35AN						
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10 565997-187 88-579781-98P 11 10-597566 25 3 D38999/24JA98AN D565997-188 88-579784-5H 11 10-597632-25 5 D38999/24JD5BA D565997-190 88-579788-21S 11 10-597632-25 11 D-597632-25 12 D38999/24J121BN D38999/24J121BN D38999/24J121BN D38999/24J121BN D38999/24J121BN D38999/24J121BN D38999/24J121BN D38999/24J121BN D38999/24J121BN D665997-191 88-579788-21S 11 10-597632-25 21 D38999/24J121BN D3999/24J121BN D3999/24J124BN D3999/24J124BN D3999/24J124BN D3999/24J124BN D3999/24J124BN D3999/24J124BN D3999	10-565997-185	88-579785-26P		10-597566-25	26			D38999/24JE26AN						
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10-565997-190	10-565997-188	88-579781-985		10-497555-75	3			D38999/24JA98BN				L	7	
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SEE NOTE 5 THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON	10-565997-190	88-579786-118		10-597632-25				D38999/24JFIIBN					IABI CON	
SEE NOTE 5 THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON	10-565997-191	88-579788-218		10-597632-25	21			D38999/24JH2IBN				Γ		٦
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