

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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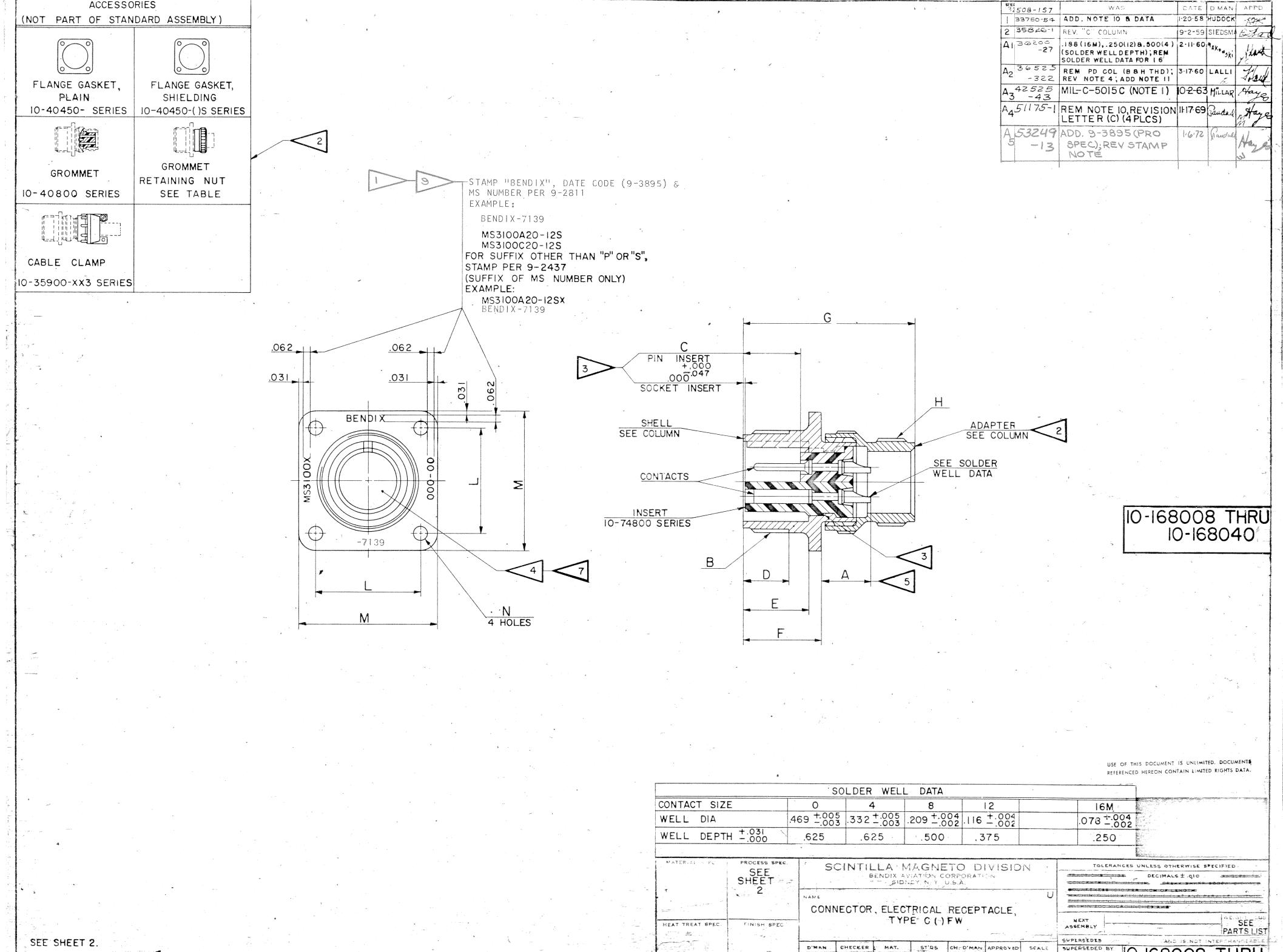
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NOTES: REF SYMBOL

corn 5-10-57 5.19.50 DWG SIZEC TAB. 0-168008

RINES BALANTIC

EUM HT 22569-1 4.24.57 5-9-57

REF 32508-157	WA-	DATE	DMAN	APPD.
33750-64	SEE SHEET I	1-20-58	HUDOCK	Paris
2 35826-1	SEE SHEET I	9-2-59	SIEDSMA	7 Flace
A1 36200	SEE SHEET I	2.11.60	makowski	3 Star
42 34 5 2 5	SEE SHEET I	3-17-60	LALLI	- 1 Huya
43 42525	SEE SHEET I	10.2.63	MILLAR	Hayco
4 4	SEE SHEET I FOR ALL CHANGES			

ACCENTAGE		A	DIMENSIONS							* ************************************	DETAILS				ACCE:	SSORY	
ASSEMBLY NO.	MS NO.	+.050 060	B THREAD (PLATED) CLASS 2A	±	.031	MIN FULL THD	±.010 000	+.020 010	G ±.030	H THREAD (PLATED) CLASS 2A	±.005	М	N DIA +.004 002	SHELL	ADAPTER	111	MMET INING JT
0-168008 -	3100 85 -	.422	.5000-28UNEF	.4	484	.391	.562	.672	1.391	.5000-28UNEF	.594	.875	.120	10-37260-8	10-37267-8	10-37	269-8
0-168010 -	105-		.6250-24NEF				.563		1.468	.5000-28UNEF	.719	1.000		-10	-10		- 10
0-168011 -	IOSL-		.6250-24NEF			*	. 562			.6250-24NEF	.719	1.000		-11	-12		- 12
0-168012 -	125-	<u> </u>	.7500-20UNEF		Y	.450	.563	+	+		.812	1.094		-12	-12		-12
0-168013 -	12 -	.672	.7500-20UNEF	. 6	672	.625	.750	.860	1.843		.812	1.094		-13	-13		-13
0-168014 -	145-	.422	. 8750-20UNEF	. 4	484	.450	.562	.672	1.468	.7500-20UNEF	.906	1.188		-14	-14		-14
0-168015 -	14 -	. 672	.8750-20UNEF		672	.625	.750	.860	1.843	.7500-20UNEF	.906	1.188		-15	-15		-15
0-168016 -	165-	.422	1.0000-20UNEF	*.4.	484	.450	.562	.672	1.468	.8750-20UNEF	.969	1. 281		-16	-16		-16
0-16801 7 -	16 —	.672	1.0000-20UNEF		672	.625	.750	.860	1.843	.8750-20UNEF	.969	1.281		-17	-17		-17
0-16801 8 -	18 —	. 641	1.1250-18NEF		4.		*	.891	1.938	1.0000-20UNEF	1.063	1.375		-18	-18		-18
0-168020-	20 –		1.2500-18NEF		*				1.844	1.1875 -18 NEF	1.156	1.500		-20	-20		- 2
0-168022-	22 -		1.3750-18NEF				*	•	1.938	1.1875-18NEF	1.250	1.625	V	-22	-22		- 22
0-168024-	24-	.578	1.5000-18 NEF				.813	.953	1.969	1.4375-18NEF	1.375	1.750	.147	-24	-24		- 2
0-168028-	28-	. 578	1.7500-18NS			**************************************	.812	.953	2.188	1.4375-18NEF	1.562	2.000	.147	-28	, -28		-28
0-168032-	32-	.500	2.0000-18NS				. 875	1.032	2.157	1.7500-18NS	1.750	2.250	.173	-32	-32		- 3
0-168036-	36 -		2.2500-16UN					1.031	2.219	2.0000-18NS	1.938	2.500		-36	-36		- 36
0-168040-	40-	1	2. 5000-16UN		*		v v	1.031	2.188	2.2500-16UN	2188	2.750		-40	-40		-4

10-168008 THRU 10-168040

- II. FOR PART NUMBERS 10-168017-13, 10-168018-15, 61-8 62-, SEE INDIVIDUAL DRAWINGS 10-168017-13, 10-168018-15, 61-00000 & 62-00000.
- 9. SEE WORK ORDER FOR PERMISSIBLE ADDITIONAL OR ALTERNATE STAMPING.
- 8. SEE DRAWINGS 10-168608 THRU 10-168640. & 10-168808 THRU 10-168840 FOR REQ-UIRED MATING PLUG ASSEMBLIES.
- 7. ALL 10- & 61- ASSEMBLIES TO BE ASSEMBLED TO 9-3103-1 AND TESTED TO 9-3106-5, INSERTS AND CONTACTS ARE REMOVABLE. ALL 62 - ASSEMBLIES TO BE ASSEMBLED TO 9-3238-1 AND TESTED 9-3106-4, INSERTS AND CONTACTS ARE NOT REMOVABLE.
- 6. TO COMPLETE ASSEMBLY NUMBER & MS NUMBER, ADD APPLICABLE INSERT : ARRANGEMENT SUFFIX TO BASE NUMBERS, LISTED ABOVE, (FOR ALTER-NATE ARRANGEMENTS, REFER TO 9-2437). TO DETERMINE DESIRED INSERT ARRANGEMENT, SEE PARTS LISTS 10-168008 THRU 10-168040.
- 5. INCREASE A DIMENSION BY .312 FOR SIZE "O"

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	MATERIAL SPEC	TEST 9-3106-5	S	CINTIL	E
		9-3106-4 ASSY	ts A to E		
_		9-3103-1 9-3238-1 SEE NOTE 7	CONN	ECTOR,	E
•	HEAT-TREAT SPEC.	9-2811	•		
1	r Armon	9-3895	D'MAN	CHECKER	

SCINTILLA MAGNETO DIVISION BENDIX AVIATION CORPORATION

CONNECTOR, ELECTRICAL RECEPTACLE, TYPE C () FW

TOLERANCES UNLESS OTHERWISE SPECIFIED

SEE PARTS LIST SUPERSEDES AND IS NOT INTERCHANGEABLE SUPERSEDED BY

0-168008 THRU

NOTES: REF SYMBOL CONTACT ONLY.

RINES BALANTIC Whigh Gugaro James OM =507=569-1 4.25.57 5-9-57 Fr 5-10-57 5-10-57 10-68008/40 DWG SIZE C __ TAB.

4. FOR CONTACT SIZE, SPACING & SERVICE RATING,

SEE DRAWINGS MS33680 THRU MS33690.

3. DIMENSIONS MUST BE MAINTAINED WHEN

INDICATED SHOULDER.

MIL-C-5105D.

RETAINING NUT IS USED.

INSERTS ARE PRESSED FIRMLY AGAINST

2. ADAPTER MUST BE REMOVED WHEN GROMMET

I. THE UNITS ILLUSTRATED MEET THE REQUIRE-

MENTS OF MS3100A & MS3100C, PER SPEC

ST'DS CH D'MAN APPROVED SCALE