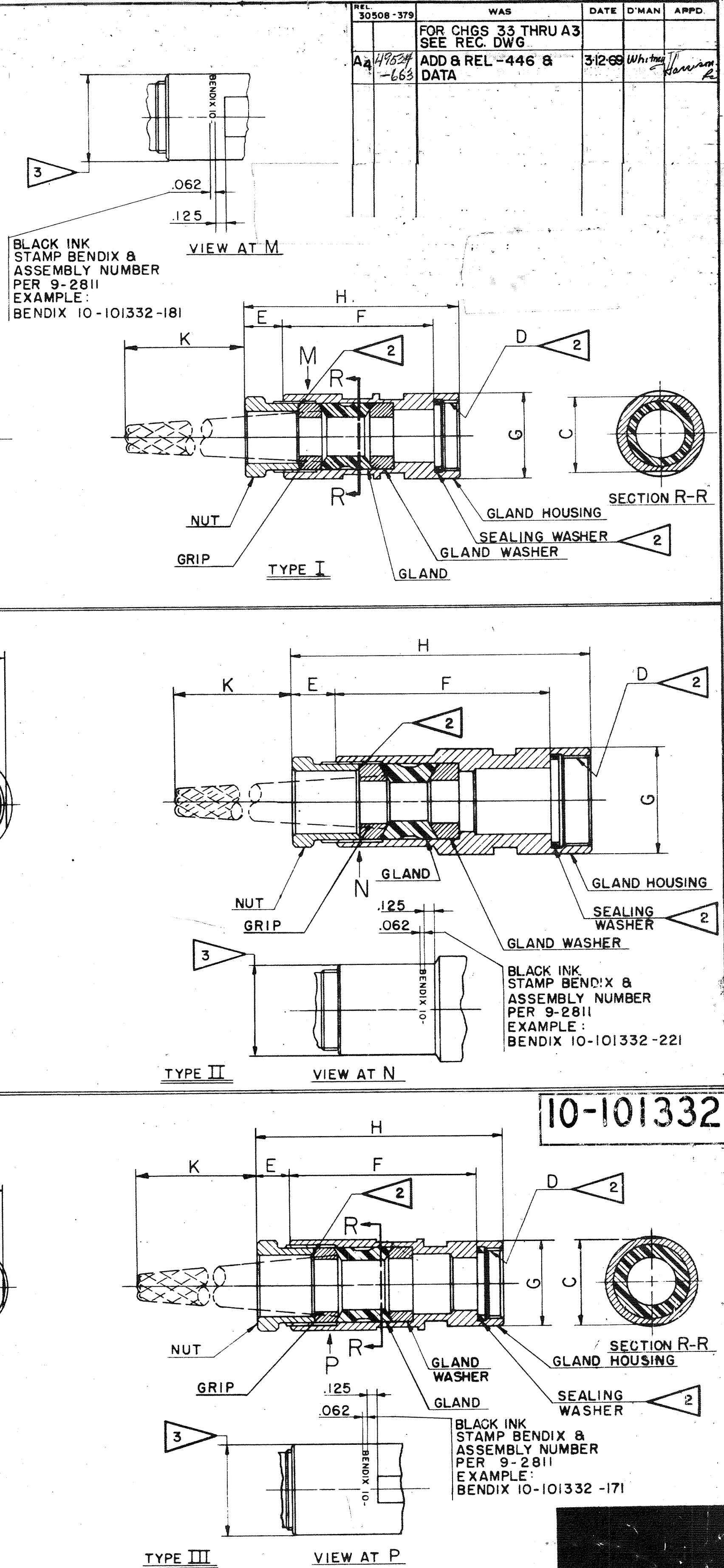


ASSEMBLY NUMBER	DETAIL PART NUMBER							DIMENSIONS											TYPE	RELEASE	COMMENT	WT-LBS
	GLAND HOUSING	GLAND	NUT	SEALING WASHER	GLAND WASHER	GRIP	CABLE RANGE		B + .000 - .010	C + .000 - .010	D THREAD CLASS 2B-LH		E FREE LENGTH ± .035	F + .010 - .020	G DIA + .010 - .020	H ± .045	K APPROX FREE LENGTH					
							MAX DIA	MIN DIA														
10-101332 -171	10-101336 -172	10-35885-182	10-101339 -183	10-35899-161	10-36768-182	10-36770-181	.589	.511	1.000	1.062	8750-20UNEF		.562	2.621	1.062	3.667	5.188	III	30508-379	22427-5		
-181	-181	-182	-183	-181	-182	-181	.589	.511	1.000	1.062	1.0000-20UNEF			2.621	1.188	3.667	5.188	I				
-182	-182	-203	-201	-181	-203	-201	.625	.580	1.062	1.125	1.0000-20UNEF			2.933	1.188	3.979	6.188	III				
-201	-201	-203	-201	-201	-203	-201	.625	.580		1.125	1.1250-18 NEF				1.312			I				
-202	-201	-205	-201	-201	-202	-201	.699	.605		1.125	1.1250-18 NEF				1.312			I				
-221	-222	-205	-201	-221	-202	-201	.699	.605		1.250	1.2500-18NEF			2.933	1.438			II				
-226	-223	-245	-241	-221	-245	-242	.900	.791	1.250	1.375	1.2500-18 NEF			3.059	1.438	4.105	7.188	III				
-281	-281	-282	-281	-281	-282	-281	1.055	.958	1.500	1.625	1.6250-18 NEF			3.121	1.812	4.167	7.688	I				
-282	-282	-245	-241	-281	-245	-242	.900	.791	1.250	1.625	1.6250-18 NEF			3.059	1.812	4.105	7.188	II				
-321	-322	-283	-281	-321	-283	-283	.880	.755	1.500	1.875	1.8750-16N			3.121	2.062	4.167	6.688	II				
-322	-322	-284	-281	-321	-282	-281	1.101	.984	1.500					3.121		4.167	7.688	II				
-323	-323	-246	-241	-321	-246	-243	.750	.637	1.250					3.059		4.105	6.688	II				
-361	-361	-282	-281	-361	-282	-281	1.055	.958	1.500	2.062	2.0625-16N			3.121	2.312	4.167	7.688	II				
-362	-364	-365	-361	-361	-364	-362	1.445	1.320	2.000					3.246		4.292	9.688	I				
-363	-364	-362	-361	-361	-362	-361	1.530	1.406	2.000					3.246		4.292	10.688	I				
-364	-362	-325	-321	-361	-325	-322	1.230	1.105	1.750					3.184		4.230	8.188	II				
-365	-363	-246	-241	-361	-246	-243	.750	.637	1.250					3.059		4.105	6.688	II				
-366	-361	-283	-281	-361	-283	-283	.880	.755	1.500					3.121		4.167	6.688	II				
-401	-403	-322	-321	-401	-322	-321	1.310	1.200	1.750	2.312	2.3125-16N			3.184	2.562	4.230	8.688	II				
-241	-243	-285	-281	-241	-282	-282	1.000	.875	1.500	1.625	1.3750-18NEF-			3.121	1.562	4.167	7.188	III				
-283	-281	-285	-281	-281	-282	-282	1.000	.875	1.500	1.625	1.6250-18NEF			3.121	1.812	4.167	7.188	I	31525-10	22446-26		
-367	-365	-402	-401	-361	-401	-401	1.656	1.531	2.250	2.312	2.0625-16N			3.308	2.312	4.354	12.688	III				
-222	-223	-246	-241	-221	-246	-243	.750	.637	1.250	1.375	1.2500-18NEF			3.059	1.438	4.105	6.688	III				
-284	-282	-247	-241	-281	-242	-244	.630	.535	1.250	1.625	1.6250-18NEF				3.059	1.812	4.105	5.688	II			
-172	-171	-164	-161	-161	-163	-161	.438	.400	.875	.938	.8750-20UNEF		.500	2.215	1.062	3.199	4.344	I				
-242	-242	-225	-221	-241	-225	-222	.562	.453	1.125	1.406	1.3750-18NEF		.562	2.996	1.562	4.042	5.188	II				
-173	-173	-203	-201	-161	-203	-201	.625	.580	1.062	1.125	.8750-20UNEF			2.933	1.062	3.979	6.188	III				
-223	-222	-206	-201	-221	-204	-202	.455	.367	1.062	1.250	1.2500-18NEF			2.933	1.438	3.979	4.188	II				
-203	-201	-204	-201	-201	-203	-203	.500	.406	1.062	1.125	1.1250-18NEF			2.933	1.312	3.979	4.688	I				
-285	-282	-246	-241	-281	-246	-243	.750	.637	1.250	1.625	1.6250-18NEF			3.059	1.812	4.105	6.688	II	31525-56	22446-72		
-243	-241	-246	-241	-241	-246	-243	.750	.637	1.250	1.375	1.3750-18NEF			3.059	1.562	4.105	6.688	I				
-244	-241	-245	-241	-241	-245	-242	.900	.791	1.250	1.375	1.3750-18NEF			3.059	1.562	4.105	7.188	I				
-286	-283	-323	-321	-281	-323	-322	1.180	1.099	1.750	1.875	1.6250-18NEF			3.184	1.812	4.230	8.188	III	31525-80	22446-103		
-287	-281	-284	-281	-281	-282	-281	1.101	.984	1.500	1.625	1.6250-18 NEF			3.121	1.812	4.167	7.688	I				
-368	-361	-284	-281	-361	-282	-281	1.101	.984	1.500	2.062	2.0625-16N			3.121	2.312	4.167	7.688	II				
-402	-401	-402	-401	-401	-401	-401	1.656	1.531	2.250	2.312	2.3125-16N			3.308	2.562	4.354	12.688	I				
-161	-161	-162	-161	-161	-162	-161	.463	.406	.875	.938	.8750-20UNEF		.500	1.844	1.062	2.656	4.344	I				
-288	-283	-322	-321	-281	-322	-321	1.310	1.200	1.750	1.875	1.6250-18 NEF		.562	3.184	1.812	4.230	8.688	III	31524-455	22427-21		
-174	-172	-181	-183	-161	-181	-182	.530	.441	1.000	1.062	.8750-20UNEF			2.621	1.062	3.667	4.688	III				
-183	-181	-181	-183	-181	-181	-182	.530	.441	1.000	1.062	1.0000-20UNEF			2.621	1.188	3.667	4.688	I				
-204	-204	-142	-141	-201	-141	-141	.337	.281	.750	1.125	1.1250-18NEF		.500	2.438	1.312	3.422	3.344	II				
-141	-141	-142	-141	-141	-141	-141	.337	.281	.750	.812	.7500-20UNEF		.500	1.782	.938	2.594	3.344	I				
-245	-243	-284	-281	-241	-282	-281	1.101	.984	1.500	1.625	1.3750-18 NEF		.562	3.121	1.562	4.167	7.688	III	31525-268	22446-262		



NOTES: REF SYMBOL

- SUFFIX NUMBERS OF 10-101332 MUST CORRESPOND WITH SUFFIX NUMBERS OF 10-101333, 10-101334 & 10-101335. CABLE ACCESSORIES & APPLY TO EQUIVALENT CABLE DIAMETER RANGE FOR STANDARDIZATION.
- APPLICATION OF LETTERS & NUMERALS MUST NOT DISTORT THIS DIAMETER MORE THAN .005 T.I.R.
- APPLY LUBRICANT 9-1936 TO ALL THREADS, SEALING WASHER AND INDICATED FACE OF NUT UNLESS OTHERWISE SPECIFIED:— ONE OF EACH DETAILED PART IS REQUIRED.

USE OF THIS DOCUMENT IS UNLIMITED. DOCUMENTS REFERENCED HEREON CONTAIN LIMITED RIGHTS DATA.

MATERIAL SPEC.	PROCESS SPEC. 9-1936 9-2811	SCINTILLA MAGNETO DIVISION BENDIX AVIATION CORPORATION SIDNEY N.Y. U.S.A.															
HEAT TREAT. SPEC.	FINISH SPEC.	NAME CABLE ACCESSORY ASSEMBLY AND INSTALLATION, TYPE QWL															
TOOL ACC.	COM. REC.	<table> <tr> <td>D MAN</td> <td>CHECKER</td> <td>WAT.</td> <td>BY</td> <td>CH D MAN</td> <td>APPROVED</td> <td>SCALE</td> </tr> <tr> <td>GEORGE R. VES</td> <td>9-27-55</td> <td></td> <td></td> <td>W. H. HANSEN</td> <td>10-6-55</td> <td>NONE</td> </tr> </table>		D MAN	CHECKER	WAT.	BY	CH D MAN	APPROVED	SCALE	GEORGE R. VES	9-27-55			W. H. HANSEN	10-6-55	NONE
D MAN	CHECKER	WAT.	BY	CH D MAN	APPROVED	SCALE											
GEORGE R. VES	9-27-55			W. H. HANSEN	10-6-55	NONE											
		<table> <tr> <td colspan="2">TOLERANCES UNLESS OTHERWISE SPECIFIED</td> <td>DECIMALS ± .010</td> </tr> <tr> <td colspan="2">AND IS NOT INTERCHANGEABLE</td> <td></td> </tr> <tr> <td colspan="2">SUPERSEDED BY</td> <td>10-101332</td> </tr> <tr> <td colspan="2">SUPERSEDED BY</td> <td>10-36757</td> </tr> </table>		TOLERANCES UNLESS OTHERWISE SPECIFIED		DECIMALS ± .010	AND IS NOT INTERCHANGEABLE			SUPERSEDED BY		10-101332	SUPERSEDED BY		10-36757		
TOLERANCES UNLESS OTHERWISE SPECIFIED		DECIMALS ± .010															
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SUPERSEDED BY		10-36757															

ASSEMBLY NUMBER	DETAIL PART NUMBER											DIMENSIONS										TYPE	RELEASE	COMMENT	WT-LBS
	GLAND HOUSING	GLAND	NUT	SEALING WASHER	GLAND WASHER	GRIP	CABLE RANGE		B + .000 - .010	C + .000 - .010	D THREAD CLASS 2B-LH			E FREE LENGTH ± .035	F + .010 - .020	G DIA + .010 - .020	H ± .045	K APPROX FREE LENGTH							
							MAX DIA	MIN DIA																	
10-101332-289	10-101336-283	10-35885-325	10-101339-321	10-35899-281	10-36768-325	10-36770-322	1.230	1.105	1.750	1.875	1.6250-18NEF			.562	3.184	1.812	4.230	8.188	III	31525-268	22446-262				
-290	-281	-283	-281	-281	-283	-283	.880	.755	1.500	1.625	1.6250-18 NEF				3.121	1.812	4.167	6.688	I	31524-455	22427-21				
-324	-324	-365	-361	-321	-364	-362	1.445	1.320	2.000	2.062	1.8750-16N			↓	3.246	2.062	4.292	9.688	III						
-481	-481	-441	-441	-481	-441	-441	1.900	1.775	2.438	2.812	2.8750-16N			.672	3.203	3.125	4.547	13.688	II						
-403	-402	-284	-281	-401	-282	-281	1.101	.984	1.500	2.312	2.3125-16 N			.562	3.121	2.562	4.167	7.688	II						
-142	-143	-122	-121	-141	-122	-121	.222	.160	.625	.812	.7500-20UNEF			.438	1.782	.938	2.532	2.406	II						
-205	-203	-224	-221	-201	-224	-221	.828	.715	1.125	1.250	1.1250-18NEF			.562	2.996	1.312	4.042	6.688	III						
-291	-282	-241	-241	-281	-241	-241	.957	.857	1.250	1.625	1.6250-18NEF			.547	3.059	1.812	4.090	7.188	II						
-369	-363	-241	-241	-361	-241	-241	.957	.857	1.250	2.062	2.0625-16 N			.547	3.059	2.312	4.090	7.188	II						
-370	-366	-441	-441	-361	-441	-441	1.900	1.775	2.438	2.312	2.0625-16N			.672	3.500	2.312	4.656	13.688	III						
-206	-205	-163	-161	-201	-164	-162	.375	.312	.875	1.125	1.1250-18NEF			.500	2.469	1.312	3.453	3.844	II						
-207	-204	-144	-141	-201	-142	-142	.281	.219	.750					.500	2.438		3.422	2.844	II						
-208	-201	-206	-201	-201	-204	-202	.455	.361	1.062	↓	↓			.562	2.933	↓	3.979	4.188	I						
-325	-321	-323	-321	-321	-323	-322	1.180	1.099	1.750	1.875	1.8750-16N			.562	3.184	2.062	4.230	8.188	I						
-224	-224	-285	-281	-221	-282	-282	1.000	.875	1.500	1.375	1.2500-18 NEF			.562	3.121	1.438	4.167	7.188	III						
-121	-122	-144	-141	-121	-142	-142	.281	.219	.750	.812	.6250-24NEF			.500	1.938	.812	2.750	2.844	III						
-143	-141	-144	-141	-141	-142	-142	.281	.219	.750	.812	.7500-20UNEF			.500	1.782	.938	2.594	2.844	I						
-144	-144	-181	-183	-141	-181	-182	.530	.441	1.000	.812	.7500-20UNEF			.562	2.719	.938	3.594	4.688	III						
-162	-162	-182	-183	-161	-182	-181	.589	.511	1.000	1.062	.8750-20UNEF			.562	2.282	1.062	3.156	5.188	III						
-225	-221	-224	-221	-221	-224	-221	.828	.715	1.125	1.250	1.2500-18NEF			.594	2.996	1.438	4.072	6.688	I						
-404	-401	-403	-401	-401	-402	-402	1.562	1.437	2.250	2.312	2.3125-16N			.562	3.308	2.562	4.354	11.188	I						
-209	-202	-182	-183	-201	-182	-181	.589	.511	1.000	1.125	1.1250-18NEF			.562	2.621	1.312	3.667	5.188	II						
-246	-244	-183	-183	-241	-181	-183	.405	.316	1.000	1.375	1.3750-18NEF			.562	2.750	1.562	3.796	3.688	II						
-326	-325	-163	-161	-321	-164	-162	.375	.312	.875	1.875	1.8750-16N			.500	2.766	2.062	3.750	3.844	II						
-327	-323	-241	-241	-321	-241	-241	.957	.857	1.250	1.875	1.8750-16N			.562	3.059	2.062	4.105	7.188	II						
-328	-321	-325	-321	-321	-325	-322	1.230	1.105	1.750	1.875	1.8750-16N			.562	3.184	2.062	4.230	8.188	I						
-371	-367	-163	-161	-361	-164	-162	.375	.312	.875	2.062	2.0625-16N			.500	2.813	2.312	3.797	3.844	II						
-145	-142	-162	-161	-141	-162	-161	.463	.406	.875	.938	.7500-20UNEF			.500	2.126	.938	2.938	4.344	III	↓	↓				
-146	-144	-183	-183	-141	-181	-183	.405	.316	1.000	.812	.7500-20UNEF			.562	2.719	.938	3.594	3.688	III	31524-517	22427-30				
-405	-404	-363	-361	-401	-363	-362	1.375	1.250	2.000	2.312	2.3125-16N				3.246	2.562	4.292	9.688	II	31524-517	22427-30				
-329	-324	-362	-361	-321	-362	-361	1.530	1.406	2.000	2.062	1.8750-16N			↓	3.246	2.062	4.292	10.688	III	32524-125	22427-45				
-372	-366	-444	-441	-361	-443	-443	1.825	1.700	2.438	2.312	2.0625-16N			.672	3.500	2.312	4.656	13.688	III	↓	↓				
-373	-364	-363	-361	-361	-363	-362	1.375	1.250	2.000	2.062	2.0625-16N			.562	3.246	2.312	4.292	9.688	I	31524-517	22427-30				
-163	-163	-203	-201	-161	-203	-201	.625	.580	1.062	1.125	.8750-20UNEF				2.933	1.062	3.807	6.188	III	31524-545	22427-35				
-184	-182	-205	-201	-181	-202	-201	.699	.605	1.062	1.125	1.0000-20UNEF				2.933	1.188	3.979	6.188	III	↓	↓				
-185	-181	-183	-183	-181	-181	-183	.405	.316	1.000	1.062	1.0000-20UNEF			↓	2.621	1.188	3.667	3.688	I	32524-125	22427-45				
-227	-221	-225	-221	-221	-225	-222	.562	.453	1.125	1.250	1.2500-18 NEF			.594	2.996	1.438	4.074	5.188	I						
-406	-403	-323	-321	-401	-323	-322	1.180	1.099	1.750	2.312	2.3125-16N			.562	3.184	2.562	4.230	8.188	II						
-228	-224	-284	-281	-221	-282	-281	1.101	.984	1.500	1.375	1.2500-18NEF				3.121	1.438	4.167	7.688	III						
-164	-162	-183	-183	-161	-181	-183	.405	.316	1.000	1.062	.8750-20UNEF				2.282	1.062	3.156	3.688	III						
-175	-172	-183	-183	-161	-181	-183	.405	.316	1.000	1.062	.8750-20UNEF				2.621	1.062	3.667	3.688	III						
-186	-182	-206	-201	-181	-204	-202	.455	.361	1.062	1.125	1.0000-20UNEF				2.933	1.188	3.979	4.188	III						
-187	-183	-246	-241	-181	-246	-243	.750	.637	1.250	1.000	1.0000-20UNEF				3.063	1.188	4.109	6.688	III						
-210	-202	-181	-183	-201	-181	-182	.530	.441	1.000	1.125	1.1250-18 NEF				2.621	1.312	3.667	4.688	II						
↓ -247	↓ -242	↓ -224	↓ -221	↓ -241	↓ -224	↓ -221	.828	.715	1.125	1.406	1.3750-18 NEF			↓	2.996	1.562	4.042	6.688	II	↓	↓				

REL	WAS	DATE	D'MAN	APPD.
5 31525-174	SEE SHEET I	1-30-56	HAUNCEY	
6 31525-177	SEE SHEET I	2-16-56	E. MICHEL	
7 31525-188	SEE SHEET I	2-24-56	GEORGE	
8 31525-267	SEE SHEET I	4-8-56	GEORGE	
9 31524-455	SEE SHEET I	5-16-56	E. MICHEL	
10 31524-455	SEE SHEET I	6-1-56	GEORGE	
11 31524-455	SEE SHEET I	6-10-56	GEORGE	
12 31524-455	SEE SHEET I	9-10-56	E. MICHEL	
13 31524-455	SEE SHEET I	10-26-56	A. NILES	
14 31524-455	SEE SHEET I	1-17-57	A. NILES	
15 31524-455	SEE SHEET I	2-20-57	GEORGE	
16 31524-455	SEE SHEET I	3-7-57	GEORGE	
17 31524-455	SEE SHEET I	4-10-57	GEORGE	
18 31524-455	SEE SHEET I	6-12-57	GEORGE	
19 31524-455	SEE SHEET I	8-21-57	WORSE	
20 31524-455	SEE SHEET I	10-2-57	YOUNG	
21 31524-455	SEE SHEET I	12-30-57	VIMISLIR	
22 31524-455	SEE SHEET I	2-11-58	E. MICHEL	
23 31524-455	SEE SHEET I	9-10-58	STEPHENS	
24 31524-455	SEE SHEET I	10-22-58	E. MICHEL	
25 31524-455	SEE SHEET I	1-8-59	A. NILES	
26 31524-455	SEE SHEET I	2-12-59	BAILEY	
27 31524-455	SEE SHEET I	3-30-59	LASHWAY	
28 31524-455	SEE SHEET I	6-3-59	BARTKOW	
29 31524-455	SEE SHEET I	8-27-59	E. MICHEL	
30 31524-455	SEE SHEET I	10-16-59	CAREY	
31 31524-455	SEE SHEET I	3-30-60	GEORGE	
32 31524-455	SEE SHEET I	5-31-60	HORVATH	
33 31524-455	SEE SHEET I	9-28-60	GEORGE	
34 31524-455	SEE SHEET I	12-2-60	BARTKOW	
35 31524-455	SEE SHEET I	1-19-61	FRAZIER	
36 31524-455	SEE SHEET I	5-16-61	HISCOCK	
37 31524-455	SEE SHEET I	8-20-61	WORSE	
38 31524-455	SEE SHEET I	11-3-61	BARTKOW	
39 31524-455	SEE SHEET I	11-16-61	GEORGE	
40 31524-455	SEE SHEET I	1-2-62	HISCOCK	
41 31524-455	SEE SHEET I FOR ALL REV	3-8-63	DANIELS	

10-101332

NOTES:
SEE SHEET I.

MATERIAL SPEC.	PROCESS SPEC.	SCINTILLA MAGNETO DIVISION BENDIX AVIATION CORPORATION SIDNEY, N.Y., U.S.A.		TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS 1/16, 1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/4, 1 1/2, 1 3/4, 2, 2 1/4, 2 1/2, 2 3/4, 3, 3 1/4, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5, 5 1/4, 5 1/2, 5 3/4, 6, 6 1/4, 6 1/2, 6 3/4, 7, 7 1/4, 7 1/2, 7 3/4, 8, 8 1/4, 8 1/2, 8 3/4, 9, 9 1/4, 9 1/2, 9 3/4, 10, 10 1/4, 10 1/2, 10 3/4, 11, 11 1/4, 11 1/2, 11 3/4, 12, 12 1/4, 12 1/2, 12 3/4, 13, 13 1/4, 13 1/2, 13 3/4, 14, 14 1/4, 14 1/2, 14 3/4, 15, 15 1/4, 15 1/2, 15 3/4, 16, 16 1/4, 16 1/2, 16 3/4, 17, 17 1/4, 17 1/2, 17 3/4, 18, 18 1/4, 18 1/2, 18 3/4, 19, 19 1/4, 19 1/2, 19 3/4, 20, 20 1/4, 20 1/2, 20 3/4, 21,	
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ASSEMBLY NUMBER	DETAIL PART NUMBER											DIMENSIONS										TYPE	RELEASE	COMMENT	WT-LB
	GLAND HOUSING	GLAND	NUT	SEALING WASHER	GLAND WASHER	GRIP	CABLE RANGE		B +0.00 -0.10	C +0.00 -0.10	D THREAD CLASS 2B-LH	E FREE LENGTH ±.035	F +0.10 -0.020	G DIA +0.10 -0.020	H ±.045	K APPROX FREE LENGTH									
							MAX DIA	MIN DIA																	
10-101332-407	10-101336-405	10-35885-441	10-101339-441	10-35899-401	10-36768-441	10-36770-441	1.900	1.775	2.438	2.500	2.3125-16 N		.672	3.469	2.562	4.625	13.688	III	32524-125	22 427-45					
-408	-405	-445	-441	-401	-444	-444	1.730	1.605										III							
-409	-405	-444	-441	-401	-443	-443	1.825	1.700										III							
-410	-405	-442	-441	-401	-442	-442	1.984	1.859										III							
-229	-225	-182	-183	-221	-182	-181	.589	.511	1.000	1.250	1.2500-18NEF		.562	2.750	1.438	3.796	5.188	II							
-292	-284	-224	-221	-281	-224	-221	.828	.715	1.125	1.625	1.6250-18NEF		.562	2.954	1.812	4.000	6.688	II							
-374	-365	-403	-401	-361	-402	-402	1.562	1.437	2.250	2.312	2.0625-16 N		.562	3.308	2.312	4.354	11.188	III							
-375	-366	-445	-441	-361	-444	-444	1.730	1.605	2.438	2.312	2.0625-16 N		.672	3.500	2.312	4.656	13.688	III							
-330	-322	-285	-281	-321	-282	-282	1.000	.875	1.500	1.875	1.8750-16 N		.562	3.121	2.062	4.167	7.188	II	32524-169						
-482	-482	-483	-481	-481	-483	-482	2.000	1.867	2.750	2.969	2.8750-16 N		.672	4.281	3.125	5.625	14.188	II							
-122	-123	-204	-201	-121	-203	-203	.500	.406	1.062	1.000	.6250-24NEF		.562	2.875	.812	3.750	4.688	III	38524-327						
-483	-483	-501	-501	-481	-501	-501	2.250	2.105	2.750	2.750	2.8750-16 N		.672	4.406	3.125	5.750	17.188	I	37524-640						
-332	-321	-322	-321	-321	-322	-321	1.310	1.200	1.750	1.875	1.8750-16 N		.562	3.184	2.062	4.230	8.688	I	32524-531						
-293	-285	-363	-361	-281	-363	-362	1.375	1.250	2.000		1.6250-18 NEF				1.812		9.688	III	45524-1220						
-331	-324	-363	-361	-321	-363	-362				2.062	1.8750-16 N			3.246	2.062	4.292		III	32524-531						
-231	-224	-282	-281	-221	-282	-281	1.055	.958	1.500	1.375	1.2500-18NEF			3.121	1.438	4.167	7.688	III	32524-531						
-333	-322	10-35895-281	-281	-321	-283	-283	.825	.580		1.875	1.8750-16 N				2.062		6.688	II							
-334	-322	-282	-281	-321	-283	-284	.705	.500										II							
-412	-406	10-35885-484	-481	-401	-481	-482	2.062	1.937	2.750	2.500	2.3125-16 N		.672	3.500	2.562	4.656	14.188	II	36524-108						
-248	-241	-248	-241	-241	-244	-245	.805	.692	1.250	1.375	1.3750-18NEF		.562	3.059	1.562	4.105	6.688	I	33524-149						
-294	-285	-365	-361	-281	-364	-362	1.445	1.320	2.000	1.875	1.6250-18 NEF		.562	3.184	1.812	4.230	9.688	III	35524-247						
-413	-406	-485	-481	-401	-481	-481	2.100	1.955	2.750	2.500	2.3125-16 N		.672	3.500	2.562	4.656	14.188	III	33524-250						
-484	-483	-502	-501	-481	-502	-501	2.170	2.025	2.750	2.750	2.8750-16 N		.672	4.406	3.125	5.750	17.188	I	45524-1200						
-411	-404	-365	-361	-401	-364	-362	1.445	1.320	2.000	2.312	2.3125-16 N		.562	3.246	2.562	4.292	9.688	II	35524-58	22723-13					
-414	-406	-481	-481	-401	-481	-481	2.145	2.000	2.750	2.500	2.3125-16 N		.672	3.500	2.562	4.656	14.188	III	35524-58	22723-13					
-165	-162	-181	-183	-161	-181	-182	.530	.441	1.000	1.062	.8750-20UNEF		.562	2.282	1.062	3.156	4.688	III	34676-1	22602-209					
-188	-186	-146	-141	-181	-143	-143	.172	.078	.750	.938	1.0000-20UNEF		.500	2.407	1.188	3.391	2.844	II							
-335	-326	-181	-183	-321	-181	-182	.530	.441	1.000	1.625	1.8750-16 N		.562	2.875	2.062	3.921	4.688	II	36524-108						
-336	-323	-242	-241	-321	-242	-246	.680	.567	1.250	1.875	1.8750-16 N			3.059	2.062	4.105	6.688	II	45524-1220						
-376	-368	-181	-183	-361	-181	-182	.530	.441	1.000	1.875	2.0625-16 N			2.875	2.312	3.921	4.688	II	45524-1220						
-415	-407	-241	-241	-401	-241	-241	.957	.857	1.250	2.125	2.3125-16 N			3.063	2.562	4.109	7.188	II							
-416	-403	-325	-321	-401	-325	-322	1.230	1.105	1.750	2.312	2.3125-16 N			3.184	2.562	4.230	8.188	II	45524-1220						
-166	-163	-205	-201	-161	-202	-201	.699	.605	1.062	1.125	.8750-20UNEF			2.933	1.062	3.807	6.188	III	37524-154						
-167	-164	-144	-141	-161	-142	-142	.281	.219	.750	.938	.8750-20UNEF		.500	1.844	1.062	2.656	2.844	II							
-295	-282	-248	-241	-281	-244	-245	.805	.692	1.250	1.625	1.6250-18 NEF		.562	3.059	1.812	4.105	6.688	II	35524-337						
-377	-362	-327	-321	-361	-327	-323	1.130	1.005	1.750	2.062	2.0625-16 N			3.184	2.312	4.230	7.188	II	35524-337						
-337	-325	-162	-161	-321	-162	-161	.463	.406	.875	1.875	1.8750-16 N		.500	2.766	2.062	3.750	4.344	II	35524-504						
-249	-245	-327	-321	-241	-327	-323	1.130	1.005	1.750	1.812	1.3750-18NEF		.562	3.204	1.562	4.250	7.188	III	35524-661						
-123	-124	-183	-183	-121	-181	-183	.405	.316	1.000	.812	.6250-24NEF		.562	2.548	.812	3.422	3.688	III	36524-108						
-190	-183	-248	-241	-181	-244	-245	.805	.692	1.250	1.000	1.0000-20UNEF		.562	3.063	1.188	4.109	6.688	III	36524-108						
-417	-402	-282	-281	-401	-282	-281	1.055	.958	1.500	2.312	2.3125-16 N		.562	3.121	2.562	4.167	7.688	II	45524-1220						
-441	-442	-502	-501	-441	-502	-501	2.170	2.025	2.750	2.625	2.6250-16UN		.672	3.609	2.875	4.953	17.188	III	45524-1220						
-442	-443	-481	-481	-441	-481	-481	2.145	2.000						3.547		4.891	14.188	III	38524-175						
-443	-442	-501	-501	-441	-501	-501	2.250	2.105						3.609		4.953	17.188	III	445324-1220						
-378	-362	-323	-321	-361	-323	-324	1.180	1.055	1.750	2.062	2.0625-16 N		.562	3.184	2.312	4.230	8.188	II	45524-1220						
-379	-365	-405	-401	-361	-403	-403	1.595	1.470	2.250	2.312				3.308		4.354	11.688	III							
-445	-444	-327	-321	-441	-327	-323	1.130	1.005	1.750	2.625	2.6250-16UN			3.969	2.875	5.203	7.188	II	38524-121						
-211	-206	-245	-241	-201	-245	-242	.900	.791	1.250	1.250	1.1250-18NEF			3.063	1.312	4.109	7.188	III	38524-175						
-151	-153	-183	-183	-141	-181	-183	.405	.316	1.000	.812	.7500-20UNEF			2.719	.938	3.765	3.688	III							
-418	-407	-242	-241	-401	-242	-246	.680	.567	1.250	2.250	2.3125-16UN			3.063	2.562	4.109	6.688	II	45524-1220						
-449	-445	-365	-361	-441	-364	-362	1.445	1.320	2.000	2.562	2.6250-16UN			4.031	2.875	5.265	9.688	II	45524-1117						
-446	-448	-284	-281	-441	-282	-281	1.109	.984	1.500	2.500	2.6250-16UN			3.906	2.875	5.140	7.688	II	44524-663						

NOTES. REF SYMBOL SEE SHEET I

IMAGED / Jun . 09 2003, 10:26 AM

REL	30508-379	WAS	DATE	D'MAN	APPD.
13	32524-125	SEE SHEET I.	12-18-56	MERRITT	M
14	32524-125	SEE SHEET I.	11-17-57	MERRITT	M
15	32524-125	SEE SHEET I.	2-20-57	GEORGE	M
16	32524-125	SEE SHEET I.	3-7-57	GEORGE	M
17	32524-125	SEE SHEET I.	4-10-57	GEORGE	M
18	32524-125	SEE SHEET I.	8-12-57	Fairchild	M
19	32524-125	SEE SHEET I.	8-21-57	MORSE	M
20	32524-125	SEE SHEET I.	10-25-57	D.YOUNG	M
21	32524-125	SEE SHEET I.	12-30-57	VIMISLIK	M
22	32524-125	SEE SHEET I.	2-11-58	E.MICHEL	M
23	32524-125	SEE SHEET I.	9-10-58	STEPHEN	M
24	32524-125	SEE SHEET I.	10-22-58	E.MICHEL	M
25	32524-125	SEE SHEET I.	1-8-59	A.NILES	M
26	32524-125	SEE SHEET I.	2-12-59	BAILEY	M
27	32524-125	SEE SHEET I.	3-30-59	LASHWAY	M
28	32524-125	SEE SHEET I.	6-3-59	BARTKOW	M
29	32524-125	SEE SHEET I.	8-27-59	E.MICHEL	M
30	32524-125	SEE SHEET I.	10-16-59	CAREY	M
31	32524-125	SEE SHEET I.	3-30-60	HORVATH	M
32	32524-125	SEE SHEET I.	5-31-60	HORVATH	M
33	32524-125	SEE SHEET I.	9-28-60	HORVATH	M
34	32524-125	SEE SHEET I.	12-2-60	BARTKOW	M
35	32524-125	SEE SHEET I.	1-19-61	FRAZIR	M
36	32524-125	SEE SHEET I.	5-16-61	HISCOIT	M
37	32524-125	SEE SHEET I.	8-24-61	WANDER	M
38	32524-125	SEE SHEET I.	11-3-61	BARTKOW	M
39	32524-125	SEE SHEET I.	11-16-61	HISCOIT	M
40	32524-125	SEE SHEET I.	1-2-62	HISCOIT	M
41	32524-125	SEE SHEET I FOR ALL REV	3-8-63	DANIELS	M

A1
A2
A3
A4

10-101332

MATERIAL SPEC.		PROCESS SPEC.		SCINTILLA MAGNETO DIVISION BENDIX AVIATION CORPORATION SIDNEY, N. Y. U. S. A.		TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS—THREE DECIMALS ± .010 ANGLES—THREE DECIMALS ± .010 SQUARENESS—ONE HUNDRED	
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