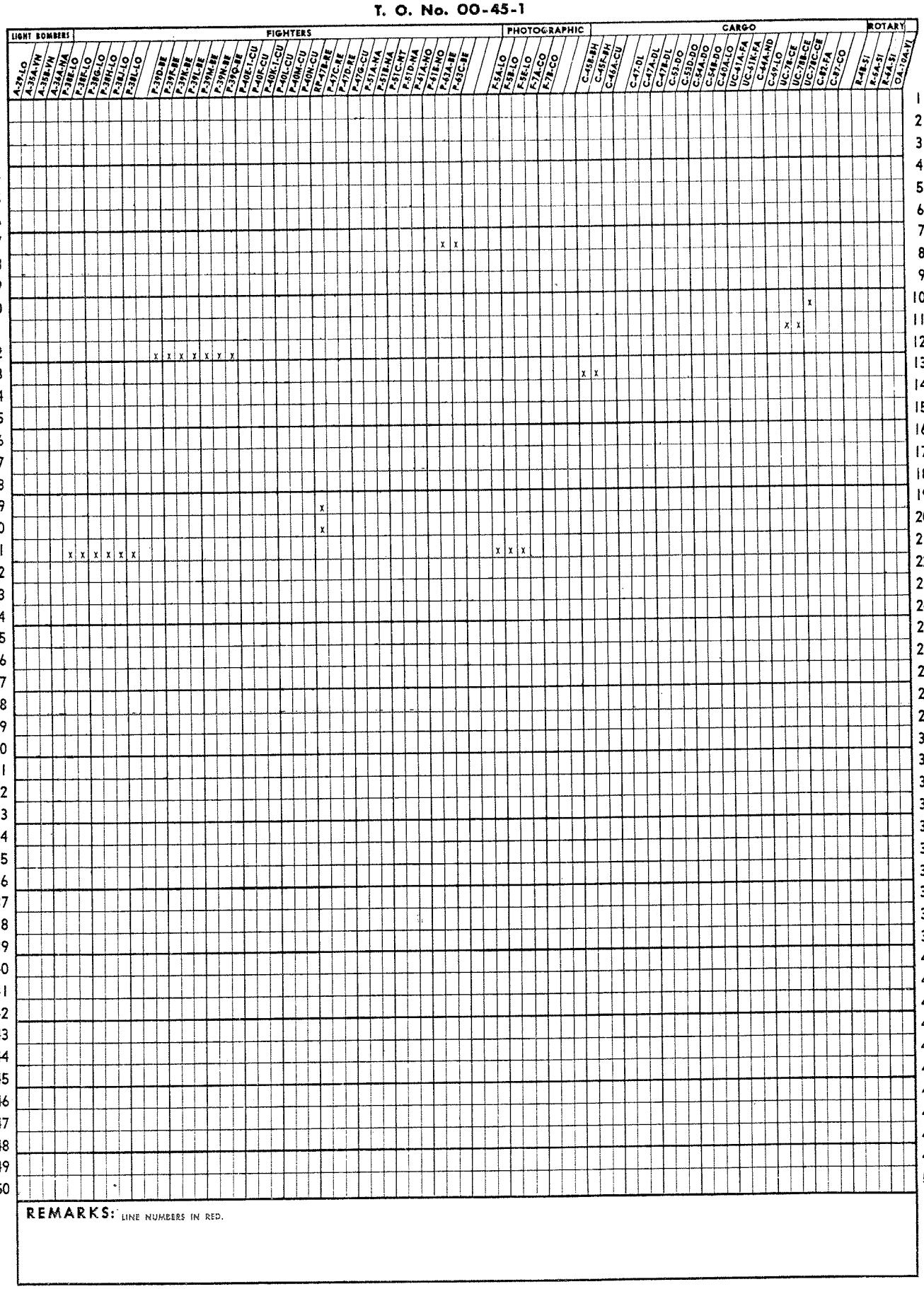


REMARKS: LINE NUMBERS IN RED.

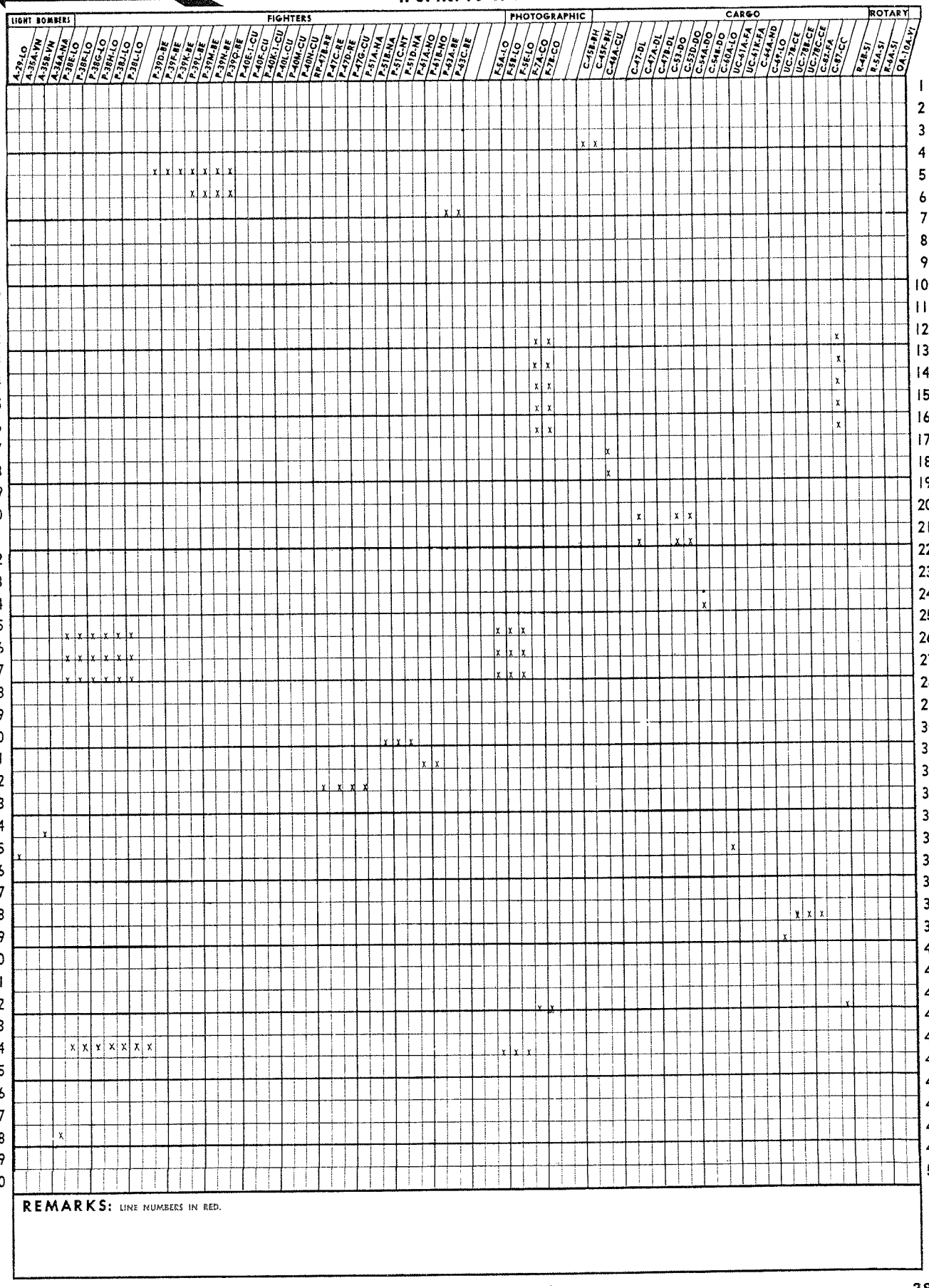
RESTRICTED
T. O. No. 00-45-1

X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY
X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)
DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

	DESCRIPTION	VENDOR	PART NO.	TYPE	V. H. BOMBERS				HEAVY BOMBERS																							MEDIUM BOMBERS										LIGHT BOMBERS									
					B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26G-MA	B-26G-NA	B-26K-MA	B-34-ME	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-25A-CS	A-26B-DL
1	FILTER - AIR, CARBURETOR OR SUPERCHARGER INTAKE CLASS 03-1																																															
2	FILTER DIMENSIONS	CONTRACTOR'S PART NO.																																														
3	IN INCHES 6-1/2 X 10 X 2	189187	AMERICAN AIR FILTER	56B729	UM185																																												
4	15 X 15 X 2	26-615-003-5	"	56B735	UM185																																												
5	15 X 15 X 2	26-615-003-5	"	56B557	UM185																																												
6	13-13/32 X 9-3/32 X 21" X 2	24-615-015-1	"	56D632	UM185																																												
7	10 X 14 X 30 X 2	4139915 OR 4162961	"	56C459	180																																												
8	10 X 15-1/2 X 2	3-14697	"	56B446	UM180					X	X	X	X	X	X																																		
9	10 X 15-1/2 X 2	3-14697	"	56C744	UM203					X	X	X	X	X	X																																		
10	10 X 15-1/2 X 2	3-14697	"	56C780	UM203					X	X	X	X	X	X																																		
11	6-3/4 X 41 X 2	41675 3-14879	"	56B712	UM180		X	X	X	X																																						
12	12 X 24.6 X 2	32P1457	"	56B542	UM180											X	X	X	X	X	X	X	X	X	X																							
13	12 X 24.6 X 2	32P2191	"	56C796	UM203											X	X	X	X	X	X	X	X	X	X																							
14	12 X 24.6 X 2	32P1457	"	56B733	UM185											X	X	X	X	X	X	X	X	X	X																							
15	12 X 24.6 X 2	32P1457	"	56C734	UM203											X	X	X	X	X	X	X	X	X	X																							
16	12 X 24.6 X 2	GK32P1457-6	"	56B652	UM180											X	X	X	X	X	X	X	X	X	X																							
17	14 X 17 X 2	20-480-3021	"	56B561	UM180																																											
18	14 X 17 X 2	20-480-3072	"	56D822	UM202																																										
19	13 X 30 X 2	4168793	"	56B742	UM180																																										
20	12 X 29 X 2	5145191 AND 4166516	"	56B497	UM180																																										
21	12 X 29 X 2	5139580	"	56B508	UM180																																										
22	17-13/16 X 9-1/2 X 2	5192537	"	56B547	UM180																																										
23	8-29/32 X 9-1/2 X 2	5192537	"	56C757	UM180																																										
24	14-7/8 X 24-7/8 X 2	5145576 OR 4166514-2	"	56B498	UM180																																										
25	12 X 28 X 2	630038	"	56C768	UM202																																										
26	12 X 28 X 2	630038	"	56C768	UM188																																										
27	12 X 28 X 2	630038	"	56C517	UM180																																										
28	11-3/16 X 22-3/4 X 2	568423A	"	56B423A	UM180																																										
29	16 X 20 X 23 X 2	82-42158	"	56C530	UM180																																										
30	11-1/2 X 11 X 2	106-42006	"	56C701	UM185																																										
31	26 X 13-19/32 X 2	514467	"	56C645	UM180																																										
32	16 X 30 X 2	89F68263	"	56B523	UM180																																										
33	9-1/2 X 16 X 2	584-480-1059	"	56B687	UM185																																										
34	21 X 21 X 2	X765	"	56B534	UM180A																																										
35	15-3/4 X 17 X 2	630039	"	56B539	UM180																																										
36	12 X 12 X 2	33P2089	"	56C800	UM200	X																																									
37	30 X 13 X 2	4168793	"	56D821	UM203																																										
38	6-10 X 12 X 3/4	52294	"	56B653	UM175																																										
39	16 X 33 X 2	630041	"	56C688	UM185																																										
40	7 X 18-19/32 X 3	519681O	"	56D778	UM 2040																																										
41	8.98 X 15.5 X 2	3-14697	AIR MAZE	13106	R-8IAS					X	X	X	X	X	X																																	
42	24.6 X 12 X 2	GK-32P1457	"	13109												X	X	X	X	X	X	X	X	X	X																							
43	23 X 20 X 16 X 2	82-42158	"	13110	R-72																						X	X	X	X	X																	
44	12 X 26 X 2	630042A 630038	"	13098																																											
45	41 X 6-3/4 X 2	3-14879E	"	13112		X	X	X	X																																						
46	24 X 20 X 2	113311	"	13111																																			X									
47	30 X 13 X 2	4168793	"	13135 OR 13138	R-81																																			X	X	X	X	X					
48	31 X 9 X 12 X 2	73-42008	"	13182	R-81-S																																										
49	FILTER - AIR, CARBURETOR OR SUPERCHARGER INTAKE CONTD																																															
50																																															

REMARKS: LINE NUMBERS IN RED.

(*) (7) USED ON EARLY A-20C AIRPLANE: SERIAL NUMBERS NOT KNOWN.
(*) (22) USED ONLY ON RA-24A AIRPLANES HAVING R-1820-60 ENGINES INSTALLED.
(*) (24) USED ON C-54A AAF41-37268 THRU AAF41-37294 ONLY.



REMARKS: LINE NUMBERS IN RED.

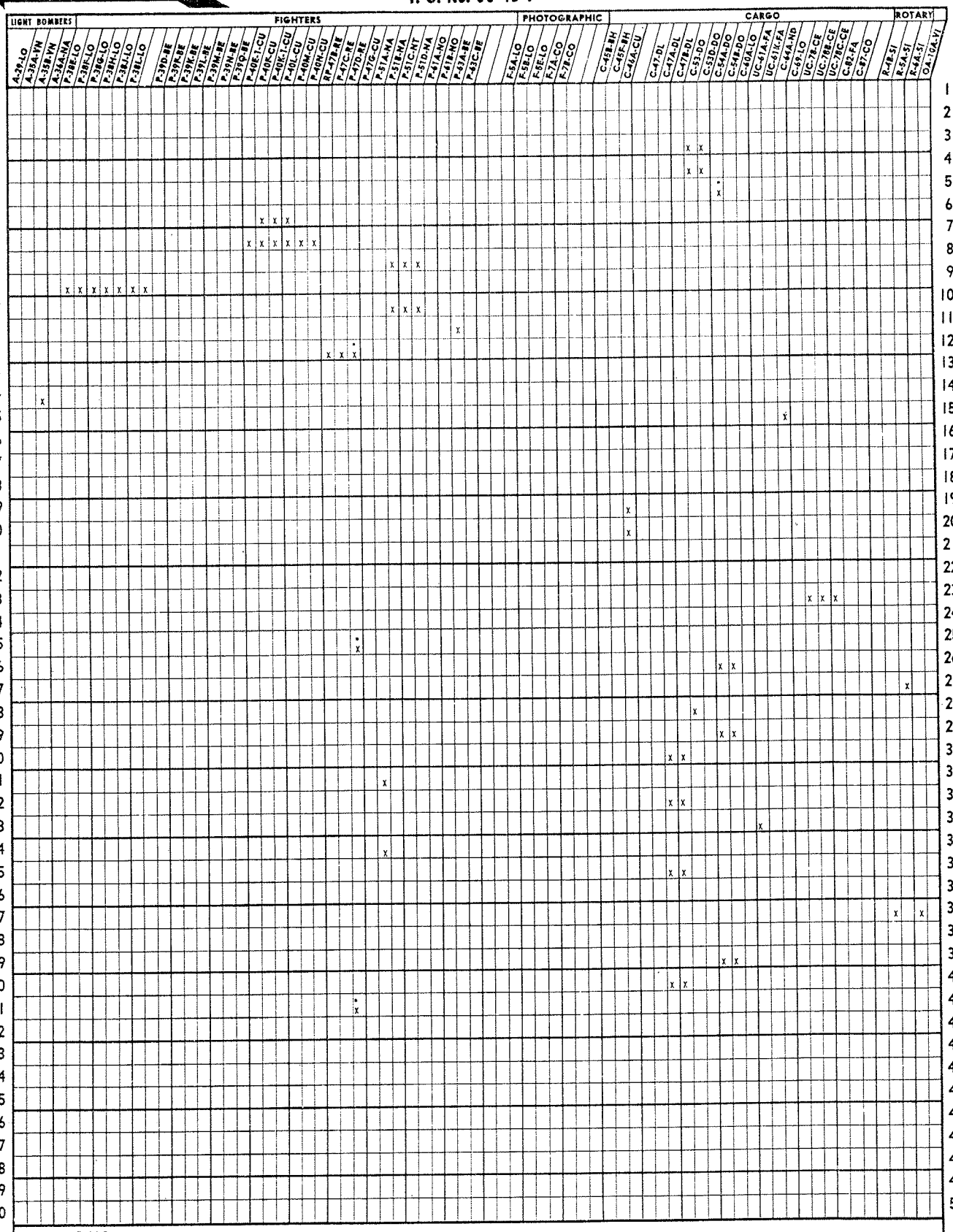
	DESCRIPTION	VENDOR	PART NO.	TYPE	Y. H. BOMBERS			HEAVY BOMBERS																				MEDIUM BOMBERS								LIGHT BOMBERS									
					B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-FO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26C-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-25A-CS	A-26B-DL
1	FILTER - AIR, CARBURETOR OR SUPER-CHARGER INTAKE CLASS 03-1 CONTD																																												
2	FILTER DIMENSIONS	CONTRACTOR'S PART NO.																																											
3	IN INCHES																																												
4	29 X 12 X 2	4166516	FARR		68AF																																									
5	14-7/8 X 25 X 2	4166514-2	"		68AF																																								
6	8-1/2 X 12 X 2	87-51-755	AIR MAZE	13100	R-81A																																									
7	8-1/2 X 12 X 2	87-51-752	"	13101	R-81																																									
8	11-1/2 X 11 X 2	106-42008	"	13103																																									
9	12 X 28 X 2	630038A	FARR		68AF-2																																									
10	11-1/2 X 11 X 2	102-42009	AIR MAZE	13106																																										
11	21-1/16 X 9-1/32 X 13-13/32 X 2	24-615-015	"	13107																																										
12	30 X 16 X 2	89F68263	"	13102																																										
13	10 X 15-1/2 X 2	3-14697	FARR		68AF-2					X	X	X	X	X	X																																
14	21 X 21 X 2	X765	AIR MAZE	13134	R-81F																																									
15	7-9/16 X 21-5/8 X 5/8	05-42042	"	13147																																										
16	15 X 10-1/2	3-14697	"	13155	P-81A					X	X	X	X	X	X																																
17	15 X 10-1/2	3-14697	"	13156	P-81AS					X	X	X	X	X	X																																
18	15 X 10-1/2	3-14697	"	13157	P-81A					X	X	X	X	X	X																																
19	17 X 14 X 2	20-480-3021	"	13159	R-72																																									
20	17 X 14 X 2	20-480-3072	"	13161	P-81A																																									
21	24.6 X 12 X 2	32P1457	"	13163	R-81SA												X	X	X	X	X	X	X	X	X																					
22	13 X 30 X 2	4168793	FARR		68AF-2																																		X	X	X		X				
23	6 X 10 X 12 X 3/4	016134-03 OR 52294	AIR MAZE	13127																																									
24	12 X 12 X 2	32P2089	"	13162	P-11A	X																																							
25	CIR. 14 X 6	93-68142-1	"	13143	P-11A																																								
26	28-1/4 X 12 X 2	4168876	"	13117	R-81																																								
27	4-1/2 X 8 X P-1A CYL	SK83-009	"	13165	R-81																																								
28	12 X 26-1/4 X 2	4168808	FARR		68AF-2																																								
29	28-1/4 X 12 X 2	4170292	AIR MAZE	13118																																								
30	12 X 26-1/4 X 2	4141199	FARR		68AF-2																																								
31	19-1/2 X 12 X 2	99-42009	"		68F-2																																								
32	12 X 26-1/4 X 2	4141199	"		68F-2																																								
33	8-1/2 X 26 X 2	48589	AIR MAZE	13139	R-81																																								
34	12 X 19-1/2 X 2	99-42009	"	13105																																								
35	26-1/4 X 12 X 2	4141199	"	13141																																								
36	CURVED 18-19/32 X 7 X 3	5196810P3	"	13136																																								X
37	10 X 7 X 2	S-630439	"	13166	P-11A																																								
38	13 X 10 X 2	4192952	"	13179	R-81-S																																						X			
39	28-1/4 X 12 X 2	4168876	AMERICAN AIR FILTER	56D820	UM203																																								
40	26-1/4 X 12 X 2	4141199	"	56C809	UM203																																								
41	CIR. 14 X 6	93-68142-1	"	56D-804	UM200																																								
42																																													
43																																													
44																																													
45																																													
46																																													
47																																													
48																																													
49																																													
50																																													

REMARKS: LINE NUMBERS IN RED.

(*) (5)/USED ON C-54A AAF41-37268 THRU AAF41-37294 ONLY.

(*) (12) USED ON P47B THRU P47D23 AAF42-22250 THRU AAF42-23289; AAF43-25254 THRU AAF43-25753; AAF42-27569 THRU AAF42-28188; AAF42-7852 THRU AAF42-8702; AAF42-74615 THRU AAF42-76614; AND AAF42-25274 THRU AAF42-26386.

(*) (24,41) USED ON P47D25 AND UP AAF42-28185 THRU AAF42-28486; AAF44-32686 THRU AAF44-33867; AAF42-26389 THRU AAF42-27384 AND AAF44-19556 THRU AAF44-21107.



REMARKS: LINE NUMBERS IN RED.

FOR AAF STOCK NUMBERING SYSTEM REFER TO PAGE ONE.

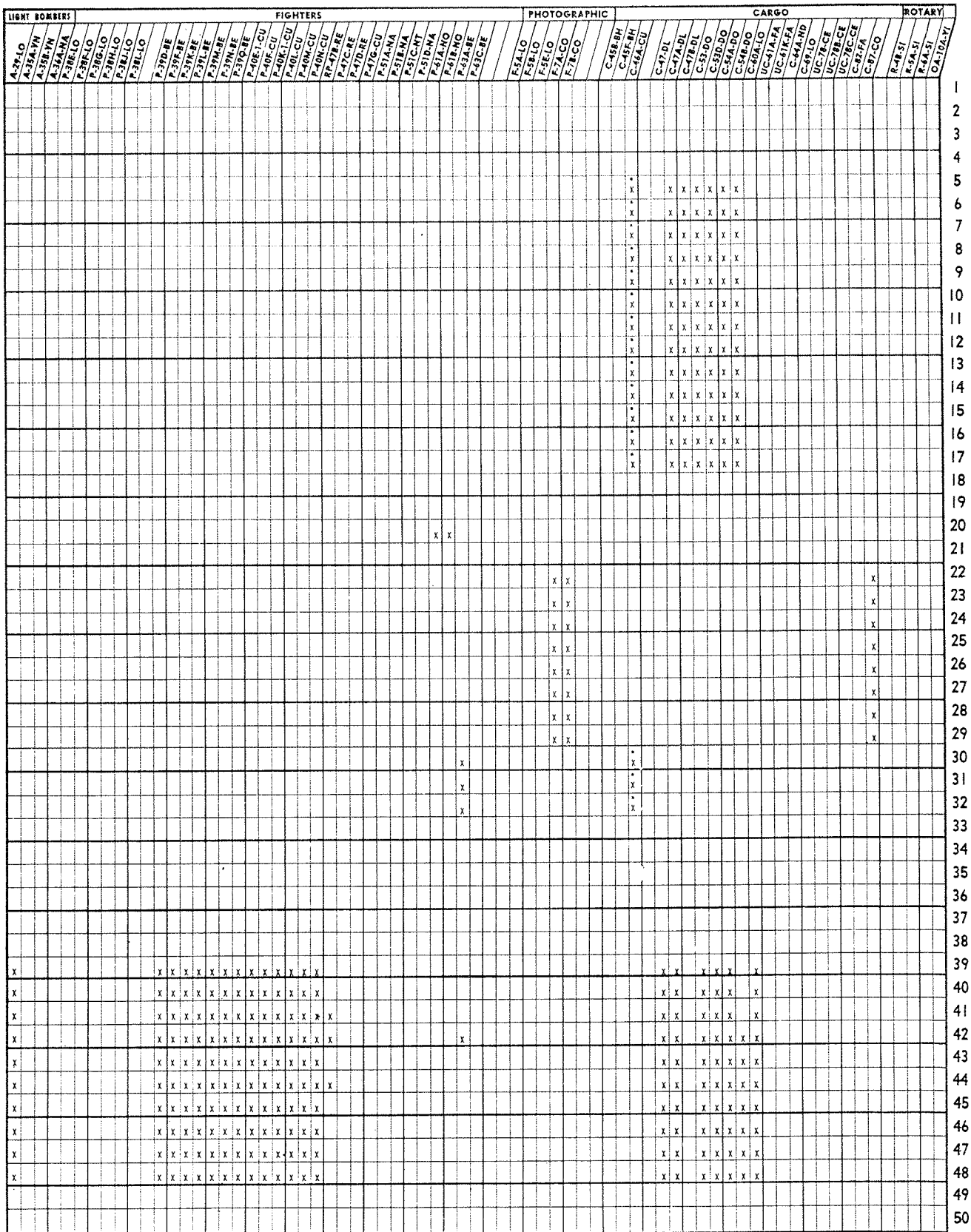
X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY
X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)
DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

NOTE: FUEL SELECTOR COCKS HAVING LARGER PORT SIZE CAN BE SUBSTITUTED FOR OTHERS HAVING SMALLER PORT SIZE BY USING APPROPRIATE ADAPTERS.
VARIOUS CONTROL APPLICATIONS SUCH AS HANDLES, YOKES, ETC. MAY BE INSTALLED ON THESE GROUPS OF VALVES.

					V. H. BOMBERS					HEAVY BOMBERS																		MEDIUM BOMBERS											LIGHT BOMBERS									
	DESCRIPTION	VENDOR	PART NO.	TYPE	B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO		B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-25A-CS	A-26B-DL
1	COCK - FUEL CLASS 03-1																																															
2	PORT POSITION P.T. IN INCHES 2 4 5/8	AERO SUPPLY	74117	PD-2																													X	X	X	X	X										
3	2 4 1/2	"	123820	PD-2																													X	X	X	X	X										
4	2 4 3/8	"	441198	PD-2																													X	X	X	X	X										
5	2 4 1	"	93931	PD-3																																												
6	2 4 3/4	"	94083	PD-3																																												
7	2 4 3/4	"	74058	PD-3																																												
8	2 4 3/4	"	74066	PD-3																																												
9	2 4 3/4	"	13910	PD-3																																												
10	2 4 3/4	"	13910LY	PD-3																																												
11	2 4 3/4	"	54120	PD-3																																												
12	2 4 3/4	"	63952	PD-3																																												
13	2 4 3/4	"	73924	PD-3																																												
14	2 4 3/4	"	94084	PD-3																																												
15	2 4 3/4	"	104203	PD-3																																												
16	2 4 3/4	"	74268	PD-3																																												
17	2 4 3/4	"	74203	PD-3																																												
18	2 4 1	"	113980	PD-4						X	X	X	X	X	X	X																	X	X	X	X	X										
19	2 4 1	"	74188	PD-4						X	X	X	X	X	X	X																	X	X	X	X	X										
20	2 4 HOSE CONNECTION 1	"	64133	PD-4																																												
21	2 4 1-1/4	"	104208	PD-4						X	X	X	X	X	X	X																	X	X	X	X	X										
22	3 4 3/4	"	73934	PE-3													X	X	X	X	X	X	X	X	X	X																						
23	3 4 3/4	"	54121	PE-3													X	X	X	X	X	X	X	X	X	X																						
24	3 4 3/4	"	63951	PE-3													X	X	X	X	X	X	X	X	X	X																						
25	3 4 3/4	"	73691	PE-3													X	X	X	X	X	X	X	X	X	X																						
26	3 4 3/4	"	74067	PE-3													X	X	X	X	X	X	X	X	X	X																						
27	3 4 3/4	"	104102	PE-3													X	X	X	X	X	X	X	X	X	X																						
28	3 4 3/4	"	64307	PE-3													X	X	X	X	X	X	X	X	X	X																						
29	3 4 1	"	123845	PE-3													X	X	X	X	X	X	X	X	X	X																						
30	3 4 1	"	34268	PG-3A																																												
31	3 4 3/4	"	104166	PG-3A																																												
32	3 4 3/4	"	838100	PG-3A																																												
33	3 4 1	"	84038	PG-4	X	X	X	X	X	X	X	X	X	X	X													X	X	X	X							X										
34	3 4 1	"	1039240	PG-4	X	X	X	X	X	X	X	X	X	X	X													X	X	X	X							X										
35	3 4 1	"	540125	PG-4	X	X	X	X	X	X	X	X	X	X	X													X	X	X	X							X										
36	3 4 1-1/4	"	124155	PG-4	X	X	X	X	X	X	X	X	X	X	X													X	X	X	X							X										
37	3 4 1	"	842123	PG-4	X	X	X	X	X	X	X	X	X	X	X													X	X	X	X							X										
38	3 4 3/4	"	940167	PG-4	X	X	X	X	X	X	X	X	X	X	X													X	X	X	X							X										
39	4 5 3/4	"	94045	PK-3																													X		X				X									
40	4 5 1	"	103960	PK-3																													X		X				X									
41	4 5 3/4	"	93870	PK-3																													X	X	X				X									
42	4 5 5/8	"	24231	PK-3																													X	X	X				X									
43	4 5 3/4	"	74059	PK-3																													X		X				X									
44	4 5 3/4	"	104160	PK-3																													X	X	X				X									
45	4 5 3/4	"	1141158	PK-3																													X		X				X									
46	4 5 3/4	"	841102	PK-3																													X		X				X									
47	4 5 3/4	"	841123	PK-3																													X		X				X									
48	4 5 3/4	"	64113	PK-3																													X		X				X									
49																																																
50	COCK - FUEL CONTD																																															

REMARKS: LINE NUMBERS IN RED.
(*) (5,6,7,8,9,10,11,12,13,14,15,16,17) INSTALLED ON C-46A AIRPLANES PRIOR TO AAF42-96803.
(*) (30,31,32) INSTALLED ON C-46A AIRPLANES PRIOR TO AAF42-107374.

T. O. No. 00-45-1



REMARKS: LINE NUMBERS IN RED.

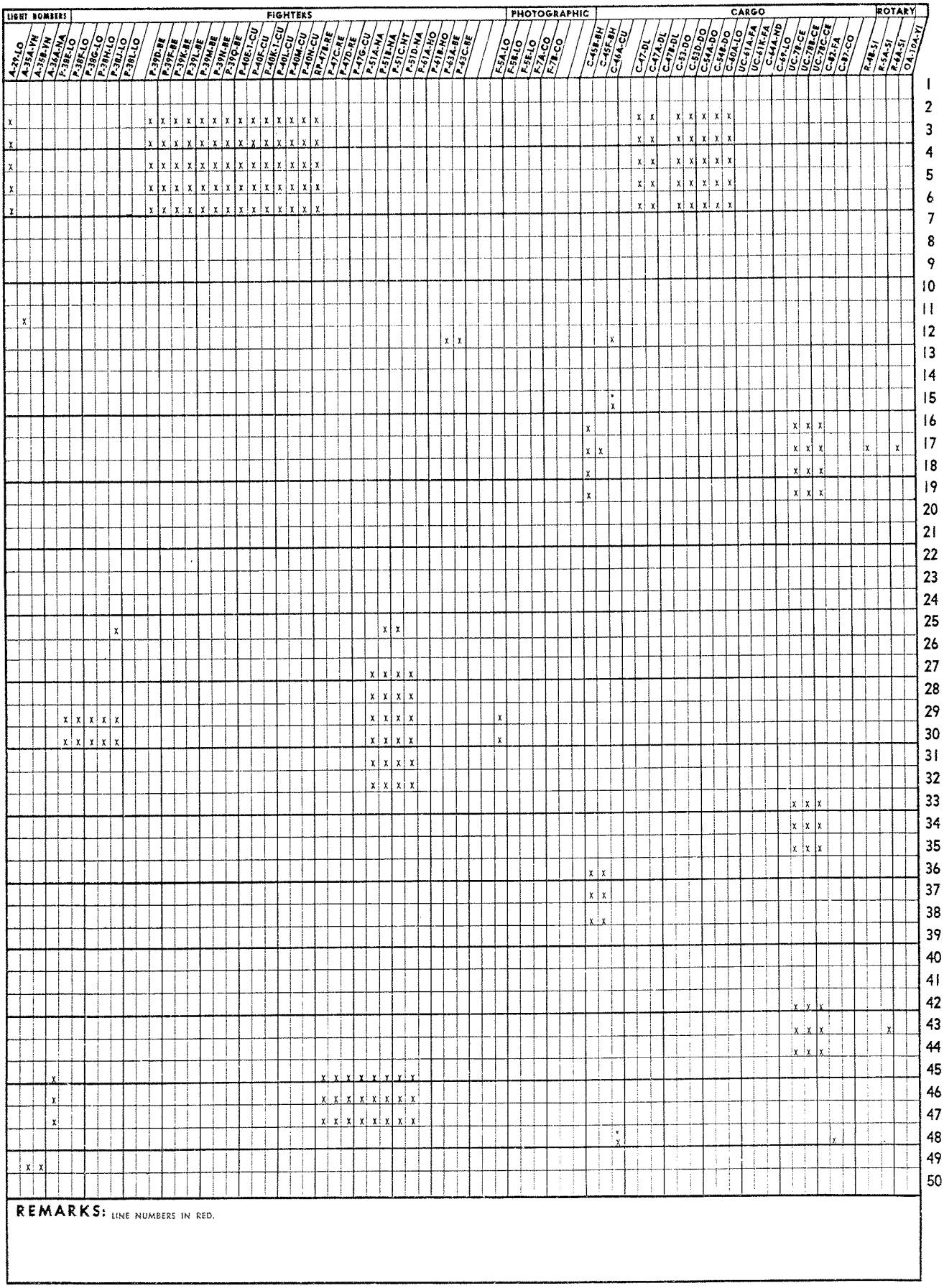
NOTE: FUEL SELECTOR COCKS HAVING LARGER PORT SIZE CAN BE SUB-STITUTED FOR OTHERS HAVING SMALLER PORT SIZE BY USING APPROPRIATE ADAPTERS.
VARIOUS CONTROL APPLICATIONS SUCH AS HANDLES, YOKES, ETC. MAY BE INSTALLED ON THESE GROUPS OF VALVES.

	DESCRIPTION	VENDOR	PART NO.	TYPE	V. H. BOMBERS				HEAVY BOMBERS																	MEDIUM BOMBERS										LIGHT BOMBERS									
					B-32-CO	B-29-RW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24E-DT	RA-25A-CS	A-26B-DL
1	COCK - FUEL CLASS 03-1 CONTD																																											
2	PORT 4 POSITION 5 P. T. IN INCHES 3/4	AERO SUPPLY	64108	PK-3																									X		X			X										
3	4 5 3/4	"	124264	PK-3																									X	X	X			X										
4	4 5 3/4	"	74247	PK-3																									X	X	X			X										
5	4 5 3/4	"	54152	PK-3																									X	X	X			X										
6	4 5 3/8	"	840115	PK-3																									X	X	X			X										
7	4 5 1-1/4	"	64387	PK-4	X	X	X	X																																					
8	5 6 1	"	113940	PL-3					X	X	X	X	X	X	X											X	X	X	X												X				
9	5 6 1	"	93926	PL-3					X	X	X	X	X	X	X											X	X	X	X												X				
10	5 6 1	"	113970	PL-3					X	X	X	X	X	X	X											X	X	X	X												X				
11	5 6 3/4	"	93940	PL-3																																						X		X		
12	5 7 3/4	ROHLM	C43-900	CG-3A																																									
13	2 4 3/4	PARKER	12-1139-13-2	D					X	X	X	X	X	X	X											X	X	X	X	X															
14	2 4 3/4	THOMPSON	TCB14700	D					X	X	X	X	X	X	X											X	X	X	X	X															
15	2 2 1	PARKER	4115-1	D																																									
16	2 4 3/8		066784	D-3																																									
17	2 4 3/8		AN4001-1	D-3																																									
18	2 4 3/8		076611 (*)	D-3																																									
19	2 4 3/8	U. A. P.	U-845	D-3																																									
20	2 4 3/4	AERO SUPPLY	1281	D-4					X	X	X	X	X	X	X																														
21	2 4 3/4	"	13300 (*)	D-4A					X	X	X	X	X	X	X																														
22	2 4 3/4	"	93942	D-4					X	X	X	X	X	X	X																														
23	2 4 3/4	"	84077-1	D-4					X	X	X	X	X	X	X																														
24	2 4 3/4	U. A. P.	U-1460	D-4					X	X	X	X	X	X	X																														
25	3 5 3/4	THOMPSON	TCB14000-1	E																										X															
26	3 4 3/4	PESCO	2V-650-R	E																							X																		
27	3 4 1	"	2V-650-A	E																																			X	X						
28	4 4 3/4	PARKER	9-939-1A	PDG																						X	X	X		X							X	X	X	X	X				
29	4 4 3/4	"	2- (*) 2340-2-1L	PDG																						X	X	X		X							X	X							
30	4 4 3/4	"	2- (*) 2340-2-2R	PDG																							X										X	X							
31	CLASS 04-A 4 4 3/4	"	12PV66																																		X	X							
32	4 4 3/4	"	709GG3-4																																		X	X							
33	CLASS 03-1 3 5 3/8		066735	E-1												X	X	X																										
34	3 4 3/8		AN4002-1 (*)	E-1												X	X	X																										
35	3 5 3/8	U. A. P.	U-765	E-1												X	X	X																										
36	3 4 1/2		AN4002-2 (*)	E-2																																									
37	3 5 1/2		073827	E-2																																									
38	3 5 1/2	U. A. P.	U-770	E-2																																									
39	3 4 3/4	PARKER	6-1841-19-2	F																																							* X	
40	3 4 3/4	"	6-1841-19-1	F																																							* X	
41	3 4 3/4	"	4130-3/4	F																																							* X	
42	3 4 3/8		068794	F-1																																									
43	3 4 3/8		AN4003-1	F-1																																									
44	3 4 3/8	U. A. P.	U-670	F-1																																									
45	4 4 3/4	THOMPSON	TCB14100	G																																									
46	4 4 3/4	"	TCB 14100-1	G																																									
47	4 4 3/4	PARKER	12-1140-23	G																																									
48	4 4 1	PESCO	4140-1	G																																									
49	6 5 1	"	2V-239-8	G																						X																				
50	COCK - FUEL CONTD																																											

REMARKS: LINE NUMBERS IN RED.

(*) (15) INSTALLED ON C-45A AIRPLANES AAF42-96803 AND UP.
(*) (18) SAME AS STANDARD D-3 COCK EXCEPT THAT PULLEY IS MOUNTED ON SHAFT, INSTEAD OF YOKE, FOR REMOTE CONTROL.
(*) (21) SAME AS STANDARD D-4 COCK EXCEPT FOR STOP SCREW, WHICH HAS BEEN REPLACED BY AN INDEX PLATE INSIDE VALVE.
(*) (25,30) RH AND LH CAN BE MADE INTERCHANGEABLE BY TURNING CAP 180° AND REDRILLING PANEL BOARD FOR MOUNTING SCREWS.
(*) (34,36) SIMILAR TO STANDARD "E" TYPE VALVE EXCEPT THAT STEM IS MADE LONGER TO ACCOMODATE A COUPLING FOR A 1/2 INCH UNIVERSAL JOINT, AND HAS ONLY 4 INDEXING POSITIONS.
(*) (39,40) USE ON A26B AIRPLANES AAF41-39100 THRU AAF41-39299.
(*) (41) USED ON A26B AIRPLANES AAF41-39300 AND UP.
(*) (48) INSTALLED ON C-45A AIRPLANES AAF42-107374 AND UP.

T. O. No. 00-45-1



REMARKS: LINE NUMBERS IN RED.

FOR AAF STOCK NUMBERING SYSTEM REFER TO PAGE ONE.

X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY
X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)
DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

NOTE: FUEL SELECTOR COCKS HAVING LARGER PORT SIZE CAN BE SUBSTITUTED FOR OTHERS HAVING SMALLER PORT SIZE BY USING APPROPRIATE ADAPTERS. VARIOUS CONTROL APPLICATIONS SUCH AS HANDLES, YOKES, ETC. MAY BE INSTALLED ON THESE GROUPS OF VALVES.

	DESCRIPTION	VENDOR	PART NO.	TYPE	V. H. BOMBERS					HEAVY BOMBERS																MEDIUM BOMBERS								LIGHT BOMBERS							
					B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17G-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	PB-4Y-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	P-24A-DE	P-24E-DT	P-25A-CS	A-24B-DL
1	COCK - FUEL CLASS 03-1 CONTD																																									
2	PORT 4 POSITION 4 P.T. IN INCHES 3/8		AN4004-1	G-1																																							
3	4 4 3/8	AERO SUPPLY	SK-10312 (*)	G-1 SPEC.																																							
4	4 4 5/8	U. A. P.	U-800	G-1																																							
5	4 4 1/2		3783158	G-2A																																							
6	4 4 1/2	KOEHLER	K-15108	G-2A																																							
7	4 4 1/2	U. A. P.	U-1425	G-2A																																							
8	4 4 1/2		AN4006-3	G-2A																																							
9	4 4 3/4	AERO SUPPLY	82830	G-3																																							
10	4 4 3/4	U. A. P.	U-725	G-3																																							
11	3 5 1	HARDING	H-3		X																																						
12	4 5 3/4	THOMPSON	TCB14600	K																																							
13	4 5 3/4	"	TCB14600-1	K																																							
14																																										
15	5 5 1-3/8		3483478	K-1																																							
16	5 5 3/8	U. A. P.	U-875	K-1																																							
17	5 5 1/2		3783157	K-2A																																							
18	5 5 1/2	U. A. P.	U-1450	K-2A																																							
19	5 5 3/4	AERO SUPPLY	123726	K-7				X	X	X	X	X	X	X																													
20	5 5 3/4	U. A. P.	U-965A	K-7				X	X	X	X	X	X	X																													
21	5 5 3/4	"	U-401937	K-7																											X	X											
22	6 6 1/2	THOMPSON	TCB17900	L																																							
23	6 6 1/2	"	TCB 17900-1	L																																							
24	6 6 1/2	"	L28-1265 (*)	L																																							
25	4 5 3/4	AERO SUPPLY	343127	2SK-16																											X		X	X								
26	4 5 3/4	"	1040141	2SK-16																											X		X	X								
27	5 5 3/4	THOMPSON	TCB14800																																							
28	5 7 3/4	AERO SUPPLY	23909																																							X	
29	GRAVITY OPERATED VALVE	COLLINS	CE5-610 CE5-691																																	X	X	X			X		
30	PORT 3	IMPERIAL BRASS CO.	101HD																																							
31	POSITION 3 4 P.T. IN INCHES 3/4	AERO SUPPLY	1241135																																								
32	3 4 3/4	"	104119																																							
33																																										
34																																										
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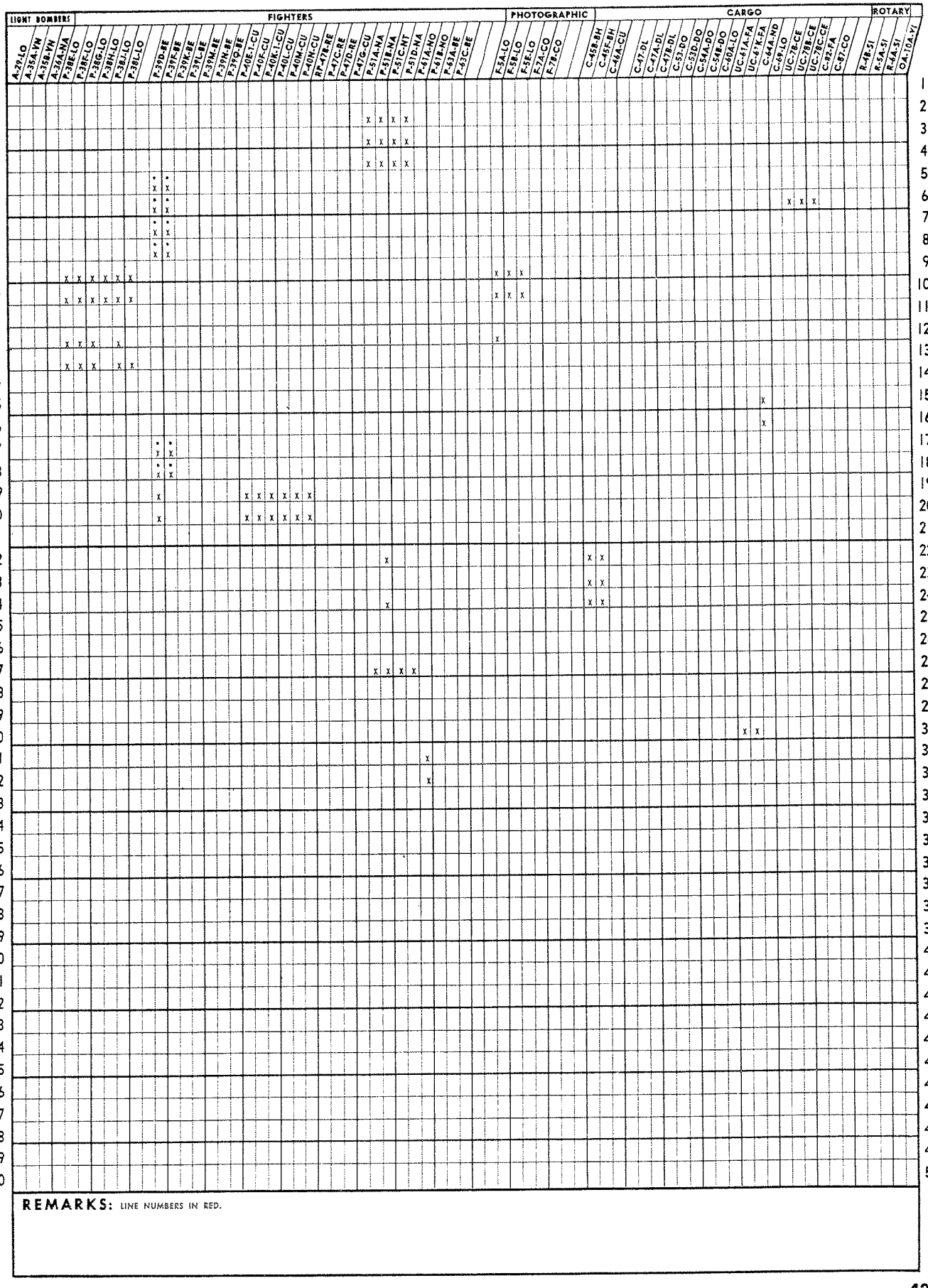
REMARKS: LINE NUMBERS IN RED.
(*) (3) SAME AS STANDARD G-1 EXCEPT MOUNTING FLANGE IS OK COVER END.
(*) (5,6,7,8) WHEN AUXILIARY TANK IS INSTALLED, USE TYPE K-2A COCK.
(*) (17,18) WHEN AUXILIARY TANK IS NOT INSTALLED, USE TYPE G-2A COCK.
(*) (24) TCB17900 IS LATER MODEL THAN L28-1265.

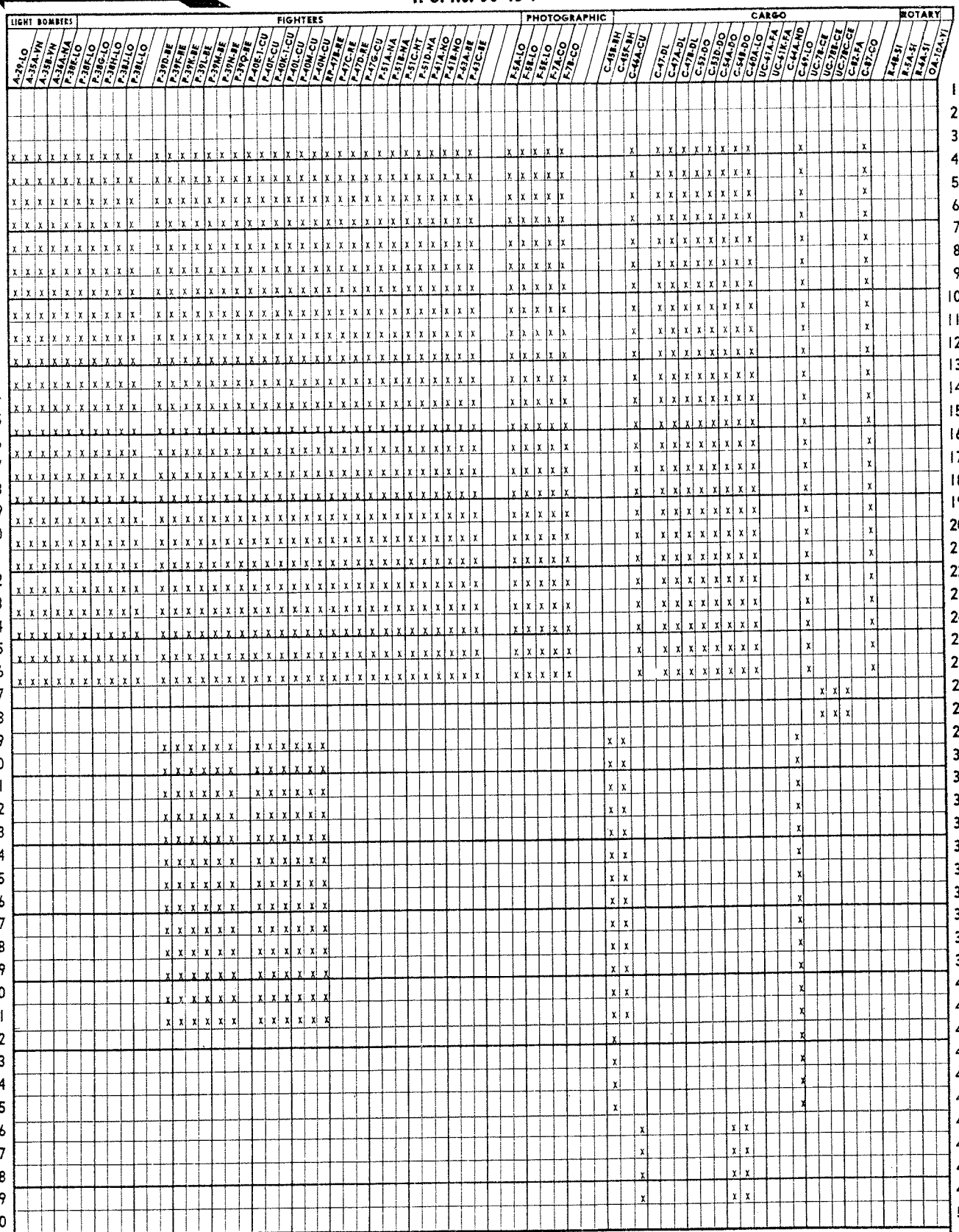
T. O. No. 00-45-1



REMARKS: LINE NUMBERS IN RED.

	DESCRIPTION	CAPACITY	PORT SIZE IN INCHES	ROTATION	VENDOR	PART NO.	TYPE	V. H. BOMBERS				HEAVY BOMBERS																				MEDIUM BOMBERS										LIGHT BOMBERS									
								B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	A-20B-DO	A-20G-DO	A-20G-BO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-24B-CS	A-26B-DL
1	PUMP - FUEL, ENGINE DRIVEN CLASS 03-1																																																
2																																																	
3		400 GPH	3/4	CW	PESCO	2P-R600-CWT	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4		400 "	3/4	CW	"	2P-R600-CW	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5		400 "	3/4	CW	"	2P-R600-CWA	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6		400 "	3/4	CW	"	2P-R600-CWB	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7		400 "	3/4	CW	"	2P-R600-CWC	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8		400 "	3/4	CW	"	2P-R600-CWD	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9		400 "	3/4	CW	"	2P-R600-CWF	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10		400 "	3/4	CW	"	2P-R600-CWH	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11		400 "	3/4	CW	"	2P-R600-CWP	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12		400 "	3/4	EITHER	THOMPSON	TFD-100	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13		400 "	3/4	EITHER	"	TFD-2300	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14		400 "	3/4	EITHER	CANDLER-HILL	4103-23	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15		400 "	3/4	EITHER	CHANDLER EVANS	9090	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16		400 "	3/4	EITHER	"	9103	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17		400 "	3/4	EITHER	"	9135	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18		400 "	1	CW	PESCO	2P-R600-CE	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19		400 "	1	CW	"	2P-R600-CEA	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20		400 "	1	CW	"	2P-R600-CEB	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21		400 "	1	CW	"	2P-R600-CEC	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22		400 "	1	CW	"	2P-R600-CWS	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23		400 "	1	EITHER	THOMPSON	TFD-800	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24		400 "	1/2	CW	PESCO	2P-R600-CWG	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25		400 "	1/2	CW	"	2P-R600-CWL	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26		400 "	1-1/16	CW	"	2P-R600-CWU	G-9	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27		200 "	3/8	EITHER	ROMEC	RO-4140																																												
28		200 "	3/8	CW	PESCO	2P-R400-BLY																																												
29		200 "	1/2	CW	"	2P-R400-BM	G-6																																											
30		200 "	1/2	CW	"	2P-R400 BMB	G-6																																											
31		200 "	3/4	CW	"	2P-R400-BRB	G-6																																											
32		200 "	3/4	CW	"	2P-R400-BRD	G-6																																											
33		200 "	3/4	CW	"	2P-R400-BVA	G-6																																											
34		200 "	3/4	EITHER	THOMPSON	TFD-400	G-6																																											
35		200 "	3/4	EITHER	"	TFD-400-1 (*)	G-6																																											
36		200 "	3/4	EITHER	"	TFD-900	G-6																																											
37		200 "	3/4	EITHER	"	TFD-900-1 (*)	G-6																																											
38		200 "	3/4	EITHER	CHANDLER EVANS	9089	G-6																																											
39		200 "	3/4	EITHER	"	9104	G-6																																											
40		200 "	3/4	EITHER	"	9133	G-6																																											
41		200 "	3/4	EITHER	"	9144	G-6																																											
42		200 "	3/4	EITHER	"	9095	F-10																																											
43		200 "	3/4	EITHER	"	9132	F-10																																											
44		200 "	3/4	EITHER	"	9140	F-10																																											
45		200 "	3/4	EITHER	CANDLER-HILL	4101-21	F-10																																											
46		700 "	1-1/4	CW	PESCO	2P-248-A	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47		700 "	1-1/4	CW	"	2P-248-B	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48		700 "	1-1/4	CW	"	2P-248-BA	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49		700 "	1-1/4	CW	"	2P-248-BB	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50	PUMP - FUEL, ENGINE DRIVEN CORTO																																																

REMARKS: LINE NUMBERS IN RED.
(*) (3E,3F) HAVE 3/4" TO 1/2" REDUCERS INSTALLED.



REMARKS: LINE NUMBERS IN RED.

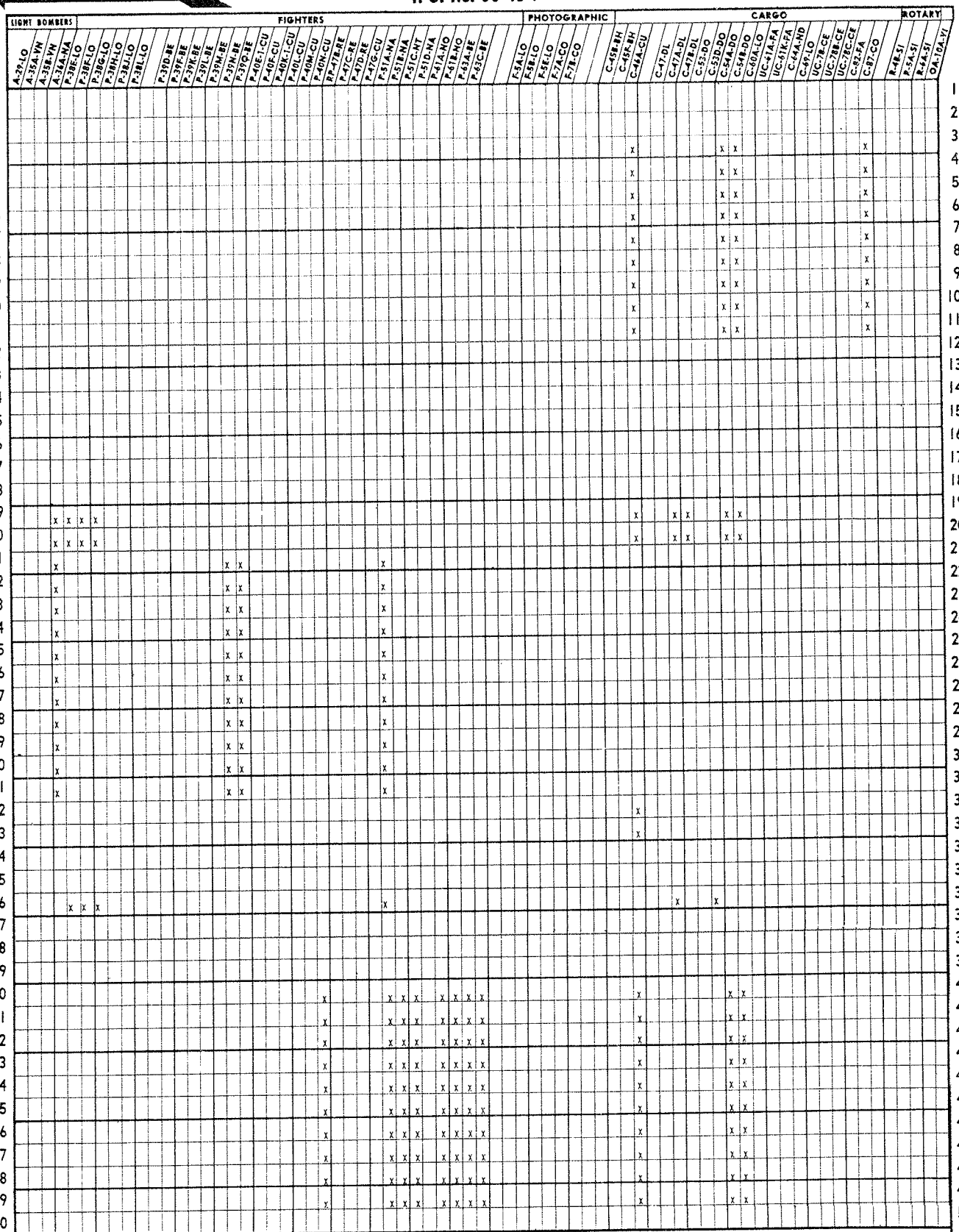
FOR AAF STOCK NUMBERING SYSTEM REFER TO PAGE ONE.

X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY
X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)
DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

Line	DESCRIPTION			VENDOR	PART NO.	TYPE	V. H. BOMBERS					HEAVY BOMBERS																		MEDIUM BOMBERS											LIGHT BOMBERS									
							B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO		B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-25A-CS	A-26B-DL
1	PUMP - FUEL - ENGINE DRIVEN CONTD CLASS 03-1																																																		
2	CAPACITY	PORT SIZE IN INCHES	ROTATION																																																
3	700 GPH	3/4	CW	PESCO	2P-248-C	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
4	700 "	3/4	"	"	2P-248-CA	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
5	700 "	3/4	EITHER	THOMPSON	TFD-2100	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
6	700 "	1	CW	PESCO	2P-248-E	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
7	700 "	1	"	"	2P-248-EA	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
8	700 "	1	"	"	2P-248-EB	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
9	700 "	1-1/4	"	"	2P-248-D	G-10	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
10	700 "	1	CCW	"	2P-248-EC (*)	G-10						X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
11	700 "	1	"	"	2P-248-ED (*)	G-10						X	X	X	X	X	X	X	X	X	X	X	X				X	X		X	X			X	X	X				X	X	X	X	X	X	X	X	X	X	X
12	PUMP - FUEL, MOTOR DRIVEN CLASS 03-1																																																		
13	CAPACITY	PORT SIZE IN INCHES	ROTATION																																																
14	200 GPH	3/4	EITHER	THOMPSON	TFD-9400																																											X	X		
15	200 "	3/4	"	"	TFD-9400-1 (*)																																											X	X		
16	200 "	3/4	"	"	TFD-9400-2 (*)																																											X	X		
17	200 "	3/4	"	"	TFD-10000																									X																					
18	200 "	3/4	"	"	TFD-10000-1 (*)																									X																					
19	400 "	3/4	"	"	TFD-9500																																											X	X		
20	400 "	1	"	"	TFD-9500-1																																											X	X		
21	400 "	3/4	"	"	TFD-9800																									X																					
22	400 "	1	"	"	TFD-9800-1																									X																					
23	400 "	3/4	CCW	PESCO	2E-540-A																									X																					
24	400 "	1	"	"	2E-540-AA																									X																					
25	400 "	1	"	"	2E-542-DB																									X																					
26	400 "	3/4	"	"	2E-608																									X																					
27	400 "	1	"	"	2E-608-A																									X																					
28	400 "	3/4	"	"	2E-608-B																									X																					
29	400 "	1-1/16	"	"	2E-608-C																									X																					
30	400 "	3/4	"	"	2E-608-E																									X																					
31	400 "	3/4	"	"	2E-650																									X																					
32	700 "	1	EITHER	THOMPSON	TFD-9100 (*)																																														
33	700 "	1	"	"	TFD-9100-1 (*)																																														
34	700 "	1	"	"	TFD-9200																									X																					
35	700 "	1	"	"	TFD-9200-1																										X																				
36	700 "	1	"	"	TFD-10100																																														
37	700 "	1	"	"	TFD-10200																																			X										
38	PUMP - FUEL BOOSTER CLASS 03-1																																																		
39	STYLE	VOLTAGE																																																	
40	SUBMERGED	24V		THOMPSON	TFD-12900 (*)		X																X																												
41	"	24V		"	TFD-12900-1 (*)		X																X																												
42	"	24V		"	TFD-12900-2 (*)		X																X																												
43	"	24V		"	TFD-12900-3 (*)		X																X																												
44	"	24V		"	TFD-12900-4 (*)		X																X																												
45	"	24V		"	TFD-12900-5 (*)		X																X																												
46	"	24V		"	TFD-12900-6 (*)		X																X																												
47	"	24V		"	TFD-12900-7 (*)		X																X																												
48	"	24V		"	TFD-12900-8 (*)		X																X																												
49	"	24V		"	TFD-13000 (*)		X																X																												
50	PUMP - FUEL BOOSTER CONTD																																																		

REMARKS: LINE NUMBERS IN RED.

(*) (10,11) ROTATION CAN BE REVERSED BY REMOVING VALVE HOUSING AND REASSEMBLING AT 180°.
(*) (15,16,18) HAVE 3/4" TO 1/2" REDUCERS INSTALLED.
(*) (32,33) DOUBLE UNIT. TWO PUMPS MOUNTED ON A COMMON BASE WITH ONE MOTOR.
(*) (40,41,42,43,44,45,46,47,48,49) THESE UNITS HAVE SAME TYPE MOTOR AND INTERNAL CONSTRUCTION. VARIOUS MODEL NUMBERS ARE OBTAINED FROM VARIOUS SIZE NIPPLE ARRANGEMENTS. EXAMPLE: IF TFD-12900 IS PUMP MODEL TO BE REPLACED, TAKE ANY MODEL IN THIS GROUP, REMOVE NIPPLE AND REPLACE WITH NIPPLE ARRANGEMENT ON TFD-12900.



REMARKS: LINE NUMBERS IN RED.

	DESCRIPTION		VENDOR	PART NO.	TYPE	V. H. BOMBERS	HEAVY BOMBERS																				MEDIUM BOMBERS								LIGHT BOMBERS									
						B-32-CO	B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-26A-CS	A-26B-DL
1	PUMP - FUEL BOOSTER CLASS 03-1 CONTD																																											
2	STYLE	VOLTAGE																																											
3	SUBMERGED	24V	THOMPSON	TFD-13000-1 (*)		X													X																										
4	"	24V	"	TFD-13000-2 (*)		X													X																										
5	"	24V	"	TFD-13000-3 (*)		X													X																										
6	"	24V	"	TFD-13000-4 (*)		X													X																										
7	VARIABLE PRESSURE	24V	"	TFD-6500 (*)			X	X	X	X															X	X							X	X										
8	"	24V	"	TFD-6600																																	X	X	X	X					
9	"	24V	"	TFD-6600-1 (*)																																	X	X	X	X					
10	"	24V	"	TFD-6600-2																																	X	X	X	X					X
11	"	24V	"	TFD-6600-3																																	X	X	X	X					X
12	"	24V	"	TFD-6800																																									
13	"	24V	"	TFD-6800-1																																									
14	"	24V	"	TFD-12000							X	X	X	X	X	X	X	X	X	X																									
15	"	24V	"	TFD-12100								X	X	X																															
16	"	24V	"	TFD-12100-1								X	X	X																															X
17	"	24V	"	TFD-12100-2 (*)								X	X	X																															X
18																																											
19	"	24V	"	TFD-13400		X	X	X	X																																			
20	"	24V	"	TFD-7800																																								
21	"	24V	"	TFD-8000																																							X	
22	"	24V	"	TFD-8000-1																																							X	
23	LOW PRESSURE	24V	"	TFD-6300							X	X	X	X	X	X	X	X	X	X	X	X	X	X													X							
24	"	24V	"	TFD-7200 (*)							X	X	X	X	X	X	X	X	X	X	X	X	X	X													X							
25	"	24V	"	TFD-8200							X	X	X	X	X	X	X	X	X	X	X	X	X	X													X							
26	"	24V	"	TFD-6700																																			X	X					
27	"	24V	"	TFD-6700-1 (*)																																			X	X					
28	"	24V	"	TFD-8400																													X	X	X									
29	"	24V	"	TFD-8100							X	X	X	X	X	X	X	X	X	X	X	X																						
30	"	24V	PESCO	2F-617 (*)		X	X	X	X																																				
31	PUMP - HYDRAULIC, ENGINE DRIVEN CLASS 03-1																																											
32	PORT POSITION	PORT SIZE IN INCHES / ROTATION																																										
33	END	1/2 1/2 EITHER	PESCO	IP-348-P																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
34	"	1/2 1/2 "	"	IP-348-G																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
35	"	1/2 1/2 "	"	IP-348-GA																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
36	SIDE	1/2 1/2 "	"	IP-348-M																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
37	END	7/8 7/8 "	"	IP-348-H																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
38	"	7/8 7/8 "	"	IP-348-HA																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
39	"	1/2 1/2 "	"	IP-348-L						X																																		X	X	
40	"	1/2 1/2 "	"	IP-348-J						X																																		X	X	
41	SIDE	1/2 1/2 "	"	IP-348-K						X																																		X	X	
42	"	1/2 1/2 "	"	IP-348-KA						X																																		X	X	
43	"	7/8 7/8 "	"	IP-348-KB						X																																		X	X	
44	"	7/8 7/8 "	"	IP-348-KC						X																																		X	X	
45	END	3/4 3/4 "	"	IP-348-M						X																																		X	X	
46	"	3/4 1/2 "	"	IP-582-B																																									
47	"	3/4 3/8 "	"	IP-582-D																																									
48	"	3/4 3/4 "	"	IP-582-E																																									
49	"	1-1/16 1-1/16 "	"	IP-582																																									
50	PUMP - HYDRAULIC, ENGINE DRIVEN CONTD																																											

REMARKS: LINE NUMBERS IN RED.

(*) (3,4,5,6) THESE UNITS HAVE SAME TYPE MOTOR AND INTERNAL CONSTRUCTION. VARIOUS MODEL NUMBERS ARE OBTAINED FROM VARIOUS SIZE NIPPLE ARRANGEMENTS. EXAMPLE: IF TFD-12900 IS PUMP MODEL TO BE REPLACED, TAKE ANY MODEL IN THIS GROUP, REMOVE NIPPLE AND REPLACE WITH NIPPLE ARRANGEMENT OF TFD-12900.

(*) (7) USED ON B-29, AAF42-6359 AND UP.

(*) (9) REPLACES TFD-6600, BUT HAS RECEPTACLE ROTATED 180°.

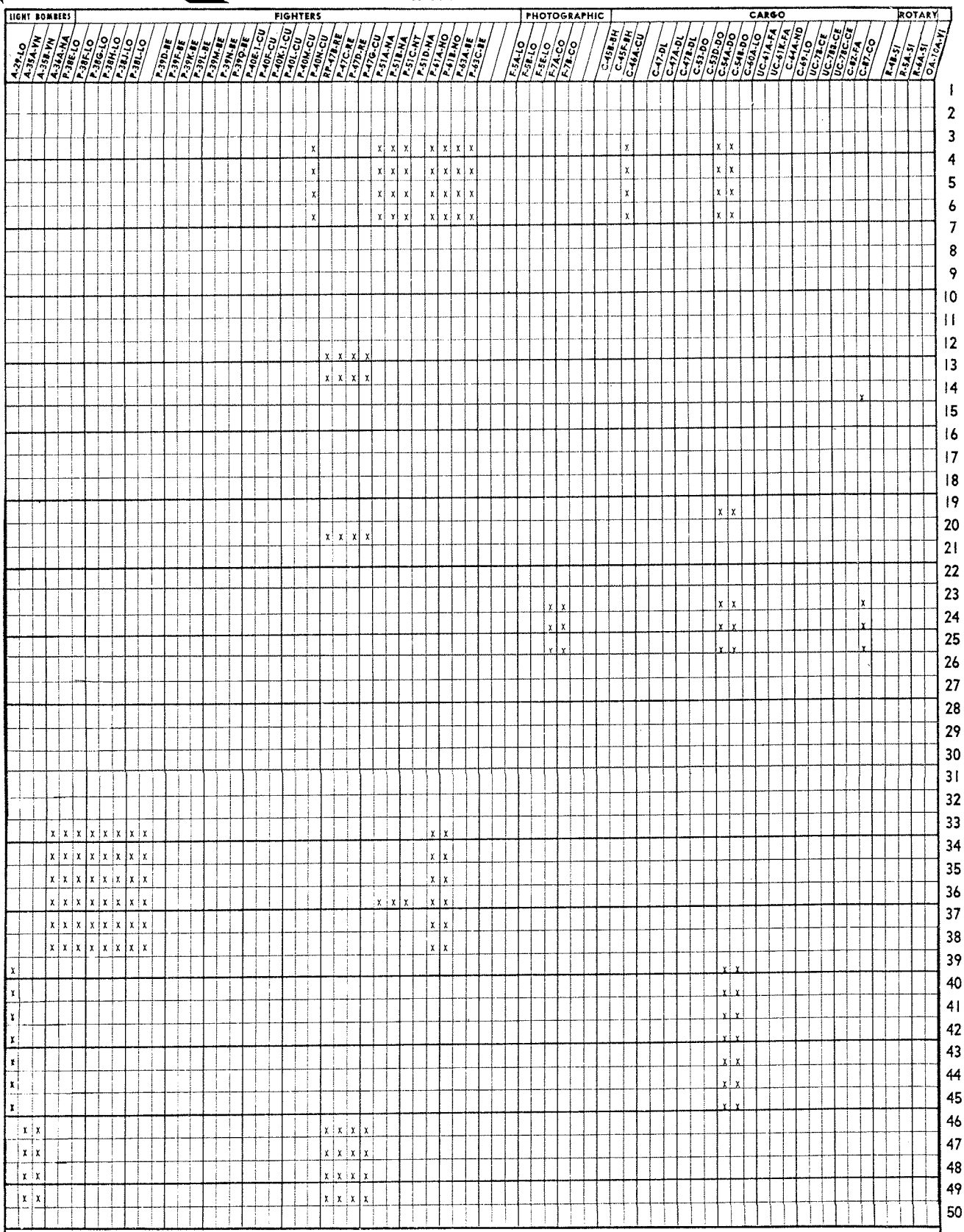
(*) (17) REPLACES TFD-12100-1, BUT HAS RECEPTACLE ROTATED 180°.

(*) (24) SAME AS TFD-6300, EXCEPT INCORPORATES SCREEN.

(*) (27) SAME AS TFD-6700, BUT HAS RECEPTACLE ROTATED 180°.

(*) (30) USED ON B-29 UP TO AAF42-6358 ONLY.

DO NOT CROSS RED LINES **READ REMARKS!**



REMARKS: LINE NUMBERS IN RED.

	DESCRIPTION	VENDOR	PART NO.	TYPE	V. H. BOMBERS: B-32-CO	HEAVY BOMBERS: B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	MEDIUM BOMBERS: B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-1-MA	B-26B-MA	B-26C-MO	B-26F-MA	B-26G-MA	B-34-VE	LIGHT BOMBERS: A-20B-DO	A-20C-DO	A-20G-DO	A-20J-DO	A-20K-DO	RA-24A-DT	RA-24B-DT	RA-29A-CS	A-26B-DL
1	PUMP - HYDRAULIC, ENGINE DRIVEN CLASS C3-1 CONTD																																												
2	PORT POSITION / PORT SIZE IN INCHES / ROTATION																																												
3	SIDE 3/4 3/4 EITHER	PESCO	IP-562-F																																										
4	SIDE 1/2 1/2 CW	"	IP-203-PD																						X	X	X	X	X						X	X	X	X	X						
5	END 1/2 1/2 "	"	IP-203-MC																						X	X	X	X	X						X	X	X	X	X						
6	" 1/2 3/8 "	"	IP-203-W																						X	X	X	X	X						X	X	X	X	X						
7	SIDE 1/2 3/8 "	"	IP-203-PH																						X	X	X	X	X						X	X	X	X	X						
8	END 3/8 3/8 "	"	IP-203-UA																						X	X	X	X	X						X	X	X	X	X						
9	" 3/8 3/8 "	"	IP-R203-UA																						X	X	X	X	X						X	X	X	X	X						
10	SIDE 3/8 3/8 "	"	IP-203-AD																						X	X	X	X	X						X	X	X	X	X						
11	END 1/2 1/2 "	"	IP-203-RA																																							X	X	X		
12	SIDE 3/8 3/8 "	"	IP-R203-HA																																							X	X	X		
13	" 3/8 3/8 "	"	IP-203-HB																																							X	X	X		
14	" 3/8 3/8 "	"	IP-203-HA																																							X	X	X		
15	" 3/8 3/8 "	"	IP-203-DA																																							X	X	X		
16	" 3/8 3/8 "	"	IP-R203-DA																																							X	X	X		
17	" 3/8 3/8 "	"	IP-C203-HA																																							X	X	X		
18	" 3/8 3/8 CCW	"	IP-203-P																																											
19	END 3/8 3/8 "	"	IP-203-PB																																											
20	SIDE 1/2 1/2 "	"	IP-203-PDB																																											
21	END 1/2 1/2 "	"	IP-203-UC																																											
22	SIDE 1/2 3/8 "	"	IP-203-YA																																											
23	END 1/2 3/8 "	"	IP-203-PK																																											
24	SIDE 3/4 3/4 "	"	IP-203-PL																																											
25	END 1-5/16 3/4 "	"	IP-203-PM																																											
26	" 7/8 7/8 "	"	IP-203-ZA																																											
27	SIDE 1/2 1/2 CW	"	IP-203-PDA							X																																				
28	END 1/2 1/2 "	"	IP-203-PF							X																																				
29	" 1/2 3/8 "	"	IP-203-PJ							X																																				
30	SIDE 1/2 3/8 "	"	IP-203-Y							X																																				
31	" 3/8 3/8 "	"	IP-203-PC							X																																				
32	" 3/8 3/8 "	"	IP-203-PA							X																																				
33	END 3/8 3/8 "	"	IP-C203-PC							X																																				
34	" 1-5/16 3/4 "	"	IP-203-PG							X																																				
35	" 7/8 7/8 "	"	IP-203-Z							X																																				
36	" 3/4 3/4 EITHER	"	IP-466-A																																									X		
37	" 1-5/16 1-5/16 "	"	IP-563-AB																																									X		
38	" 3/4 3/8 "	"	IP-549-D																																											
39	SIDE 1/2 1/2 CW	"	IP-195-A																																											
40	END 3/4 1/2 CCW	"	IP-466																																											
41	" 1/2 1/2 "	"	IP-214-P																																											
42	" 1/2 1/2 "	"	IP-214-PD																																										
43	" 1/2 3/8 "	"	IP-214-UC																																										
44	" 3/8 3/8 "	"	IP-214-U																																										
45	SIDE 3/8 3/8 "	"	IP-214-T																																										
46	END 3/4 1/2 "	"	IP-214-PC																																										
47	" 3/4 1/2 "	"	IP-R214-PC																																									
48	SIDE 7/8 3/4 "	"	IP-214-TA																																								
49	" 7/8 7/8 EITHER	VICKERS	PF3-2713-25-2E																																								
50	PUMP - HYDRAULIC, ENGINE DRIVEN CONTD																																										

REMARKS: LINE NUMBERS IN RED.

DO NOT CROSS RED LINES **READ REMARKS!**

LIGHT BOMBERS				FIGHTERS																														PHOTOGRAPHIC				CARGO													ROTARY			
A-29-LO	A-35A-YN	A-35B-YN	A-36A-NA	P-38E-LO	P-38F-LO	P-38G-LO	P-38H-LO	P-38J-LO	P-38L-LO	P-39D-BE	P-39F-BE	P-39K-BE	P-39L-BE	P-39M-BE	P-39N-BE	P-39Q-BE	P-40E-1-CU	P-40F-CU	P-40K-1-CU	P-40L-CU	P-40M-CU	P-40N-CU	RP-47B-RE	P-47C-RE	P-47D-RE	P-47G-CU	P-51A-NA	P-51B-NA	P-51C-NT	P-51D-NA	P-61A-NO	P-61B-NO	P-63A-BE	P-63C-BE	F-5A-LO	F-9B-LO	F-5E-LO	F-7A-CO	F-7B-CO	C-45B-BH	C-45F-BH	C-46A-CU	C-47-DL	C-47A-DL	C-47B-DL	C-53-DO	C-53D-DO	C-54A-DO	C-54B-DO	C-60A-LO	UC-61A-FA	UC-61K-FA	C-64A-ND	C-69-LO	UC-78-CE	UC-78B-CE	UC-78C-CE	C-82-FA	C-87-CO	R-4B-SI	R-5A-SI	R-6A-SI	OA-10A-JI
1																																																					1
2																																																					2
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38		X	X																																																	38
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40					X	X																																														40
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REMARKS: LINE NUMBERS IN RED.

FOR AAF STOCK NUMBERING SYSTEM REFER TO PAGE ONE.

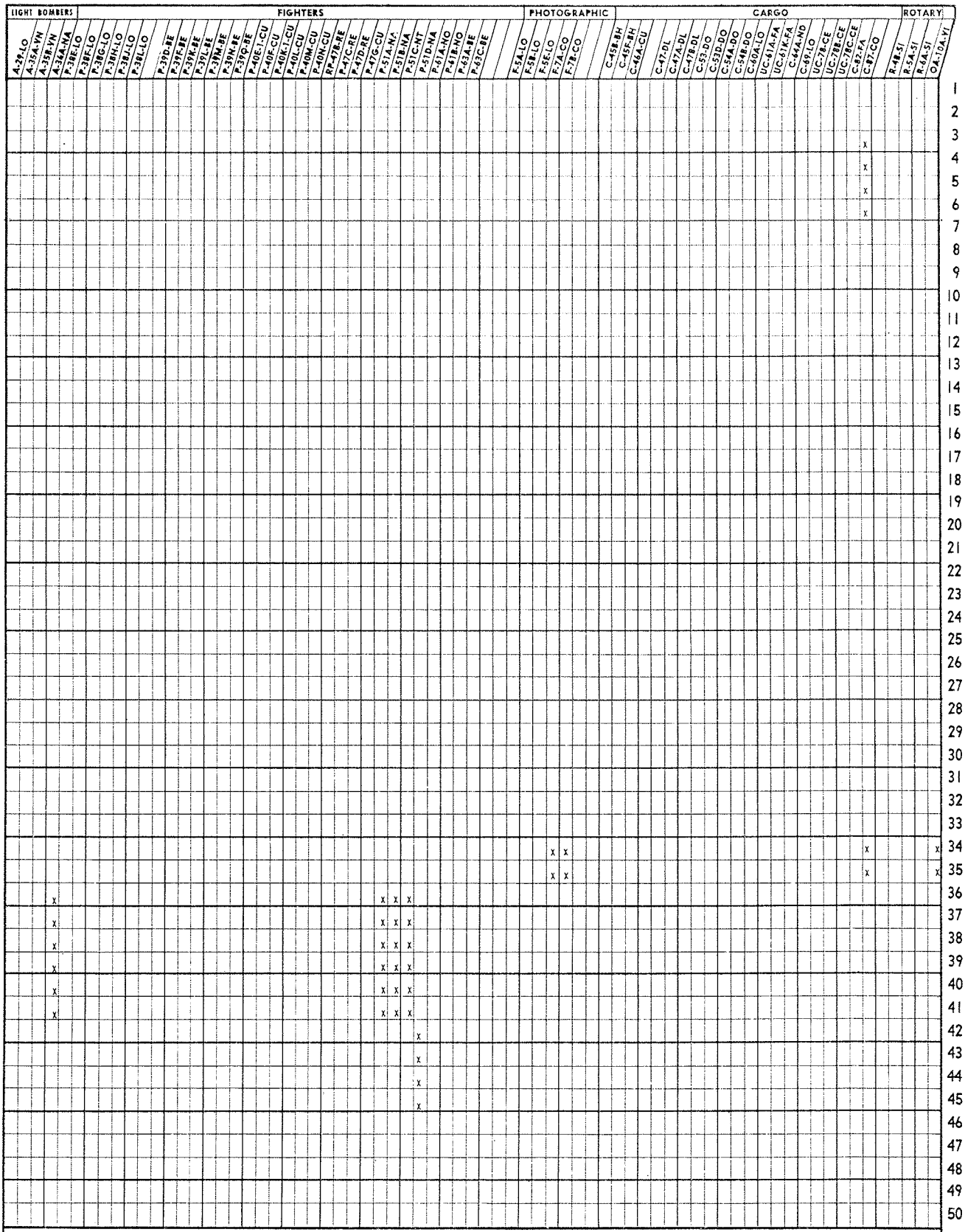
X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY
X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)
DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

ECLIPSE NUMBERS APPEARING IN THIS PUBLICATION INCLUDE DRAWING NUMBERS.

	DESCRIPTION			VENDOR	PART NO.	TYPE	V. H. BOMBERS					HEAVY BOMBERS																MEDIUM BOMBERS								LIGHT BOMBERS							
							B-32-CO	B-29-BW	B-29A-BN	B-29-AA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26-MA	B-26C-MO	B-26F-MA	B-26G-MA	B-34-VE	RB-34-VE	A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-28A-CS	A-28B-DL
1	PUMP - HYDRAULIC, ENGINE DRIVEN CLASS 03-1 CONTD																																										
2	PORT POSITION	PORT SIZE IN INCHES		ROTATION																																								
3	END	1/2	1/2	EITHER	VICKERS	PF2-713- (*) 25-BCE												X	X	X	X	X	X	X	X	X	X					X	X	X	X	X										
4	BOTTOM	3/4	3/4	"	"	PF4-713- (*) 25-BCE												X	X	X	X	X	X	X	X	X	X					X	X	X	X	X										
5	END	3/4	3/4	"	"	PF8-713- (*) 25-BCE												X	X	X	X	X	X	X	X	X	X					X	X	X	X	X										
6	"	3/4	3/4	"	"	PF8-713- (*) 25-BCE												X	X	X	X	X	X	X	X	X	X					X	X	X	X	X										
7	PUMP - HYDRAULIC, MOTOR DRIVEN CLASS 03-1																																										
8	PORT POSITION	PORT SIZE IN INCHES		ROTATION																																								
9	END	7/8	3/4	CW	PESCO	IE-398-A												X	X	X	X	X	X	X	X	X	X																			
10	"	7/8	7/8	"	"	IE-398-B												X	X	X	X	X	X	X	X	X	X																			
11	"	7/8	7/8	"	"	IE-398-BA												X	X	X	X	X	X	X	X	X	X																			
12	"	7/8	7/8	"	"	IE-398-BB												X	X	X	X	X	X	X	X	X	X																			
13	"	7/8	7/8	"	"	IE-398-BC												X	X	X	X	X	X	X	X	X	X																			
14	"	7/8	7/8	"	"	IE-398-BD												X	X	X	X	X	X	X	X	X	X																			
15	"	7/8	7/8	"	"	IE-398-BDA												X	X	X	X	X	X	X	X	X	X																			
16	"	7/8	7/8	"	"	IE-398-BDB												X	X	X	X	X	X	X	X	X	X																			
17	"	7/8	7/8	"	"	IE-398-BE												X	X	X	X	X	X	X	X	X	X																			
18	"	7/8	7/8	"	"	IE-398-BF												X	X	X	X	X	X	X	X	X	X																			
19	"	7/8	7/8	"	"	IE-398-BFA												X	X	X	X	X	X	X	X	X	X																			
20	"	7/8	7/8	"	"	IE-398-BFB												X	X	X	X	X	X	X	X	X	X																			
21	"	3/4	3/4	"	"	IE-398-C												X	X	X	X	X	X	X	X	X	X																			
22	"	3/4	3/4	"	"	IE-398-D												X	X	X	X	X	X	X	X	X	X																			
23	"	3/4	3/4	"	"	IE-398-DA												X	X	X	X	X	X	X	X	X	X																			
24	"	3/8	3/8	EITHER	ECLIPSE	F-107026-1024-1-A						X	X	X	X	X	X																													
25	"	3/8	3/8	"	"	F-115236-1269-1						X	X	X	X	X	X																													
26	"	3/8	3/8	CCW	PESCO	IE-678						X	X	X	X	X	X																													
27	"	3/4	3/8	CW	"	IE-620-B	X	X	X	X	X																																			
28	PUMP - HYDRAULIC, HAND OPERATED CLASS 03-1																																										
29		PORT SIZE IN INCHES																																										
30					HARVILL	66-25516	X	X	X	X	X																																			
31		3/8	3/8		ADEL	G-10231	X	X	X	X	X	X	X	X	X	X	X	X																											
32		3/4	3/4		"	G-10231-2	X	X	X	X	X	X	X	X	X	X	X	X																											
33		3/4	3/4		"	D10229	X	X	X	X	X	X	X	X	X	X	X	X																											
34		3/4	9/16		PESCO	IH-437-F												X	X	X	X	X	X	X	X	X	X																			
35		3/4	9/16		"	IH-437-K												X	X	X	X	X	X	X	X	X	X																			
36		1/8	3/8		NORTH AMERICAN	62-58024																						X	X	X	X	X														
37		1/8	3/8		"	97-580240																						X	X	X	X	X														
38		1/8	3/8		"	62-58024-8																						X	X	X	X	X														
39		1/8	3/8		"	98-580240																						X	X	X	X	X														
40		1/8	3/8		"	98-58023																						X	X	X	X	X														
41		1/8	3/8		"	102-580240																						X	X	X	X	X														
42		1/8	3/8		"	106-580241																																								
43		1/8	3/8		"	109-580241																																								
44		3/4	9/16		"	109-58024-3																																								
45		3/4	9/16		"	109-58024-2																																								
46		9/16	9/16		PESCO	IH-260-K																											X	X	X	X	X										
47		9/16	9/16		"	IH-492-C																											X	X	X	X	X										
48					ADEL	667149																																X								
49		1/4	1/4		DOUGLAS	5065865																																	X	X	X	X	X	X			
50	PUMP - HYDRAULIC, HAND OPERATED			CONTD																																								

REMARKS: LINE NUMBERS IN RED.

(*) (3, 4, 5, 6) VICKERS CONSTANT DELIVERY PUMPS ARE REVERSIBLE TURN CONNECTION COVER 180°, VALVE PLATES ON VICKERS PUMPS ARE REMOVABLE AND INTERCHANGEABLE. IMPORTANT - WHEN VALVE PLATES ARE REMOVED, REPLACE GASKET WITH NEW ONE, PART NO. 46701.

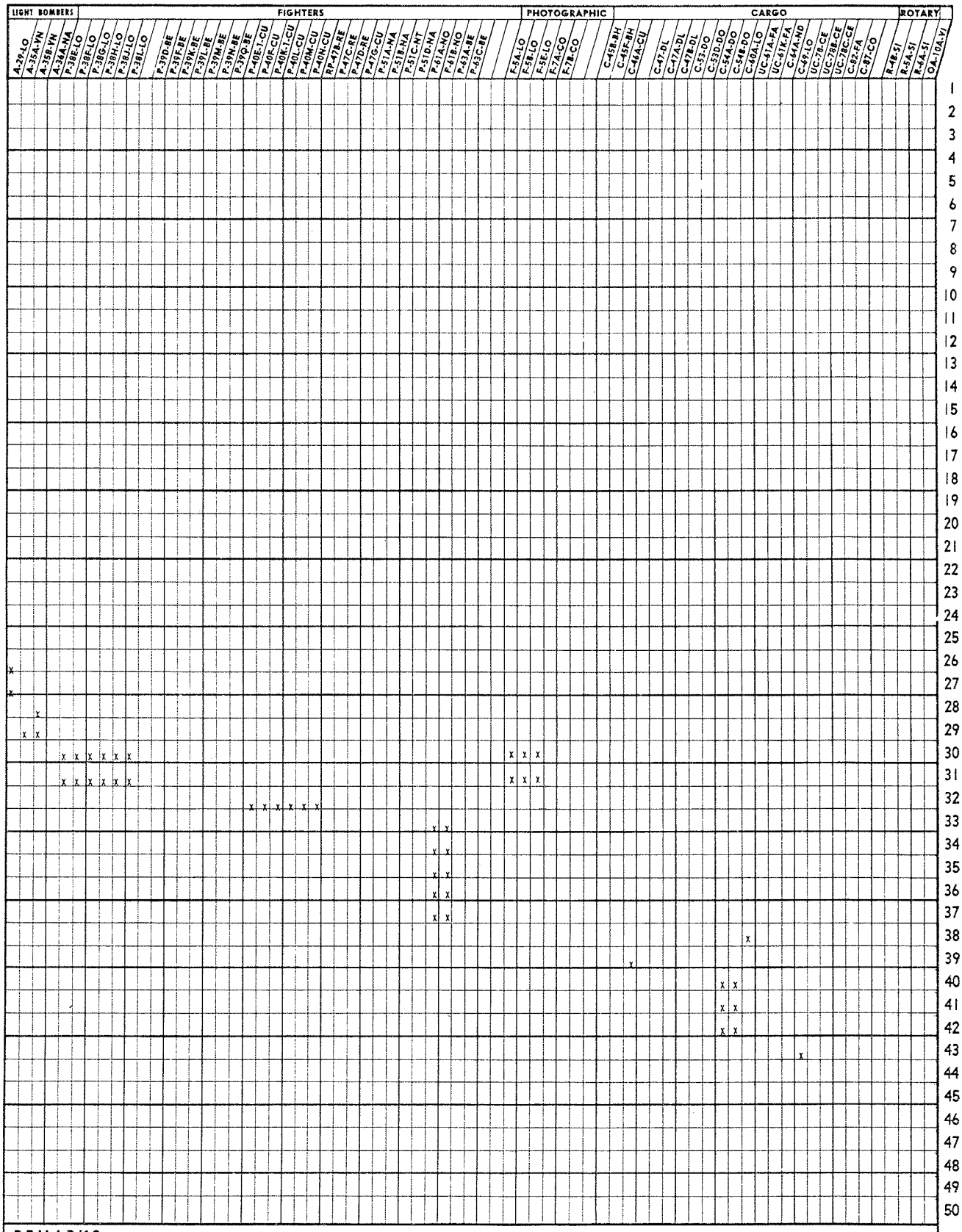


REMARKS: LINE NUMBERS IN RED.

	DESCRIPTION	VENDOR	PART NO.	TYPE	V. H. BOMBERS: B-32-CO	B-29-BW	B-29A-BW	B-29-BA	B-29-MA	HEAVY BOMBERS: B-17E-BO	B-17F-BO	B-17F-DO	B-17G-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	MEDIUM BOMBERS: B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	B-34-VE	LIGHT BOMBERS: A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-25A-CS	A-26B-DT	
1	PUMP - HYDRAULIC, HAND OPERATED CLASS 05-1 CONTD																																														1
2	PORT SIZE IN INCHES																																														2
3	1/4 1/4	DOUGLAS	6099387																																		X	X	X	X	X	X					3
4	1/4 1/4	"	5222141																																		X	X	X	X	X	X					4
5		HARVILL	66-2200																																								X	X			5
6		BENDIX LTD	2237-16																																								X	X			6
7	9/16 9/16	CURTISS-WRIGHT	554-33-790																																										X		7
8	3/4 7/16	HARVILL	66-25503																																										X	8
9	3/4 7/16	ADEL	D10007-1 (*)																																										X	9
10	3/4 7/16	"	D10007-2 (*)																																										X	10
11	3/4 7/16	"	D10007-3 (*)																																										X	11
12	3/4 7/16	"	D10007-4 (*)																																										X	12
13	3/4 9/16	"	D10007-5 (*)																																										X	13
14	3/4 9/16	"	D10007-6 (*)																																										X	14
15	3/4 9/16	"	D10007-7 (*)																																										X	15
16	3/4 9/16	"	D10007-8 (*)																																										X	16
17	3/4 7/16	"	D10937 (*)																																										X	17
18	3/4 3/8	"	D10937-2 (*)																																										X	18
19	3/4 7/16	"	D10122 (*)																																										X	19
20	3/4 7/16	"	D11182 (*)																																										X	20
21	3/4 7/16	"	D11557 (*)																																										X	21
22	3/4 7/16	"	G11265 (*)																																										X	22
23	9/16 7/16	"	D11550 (*)																																										X	23
24	3/4 9/16	"	G13226 (*)																																										X	24
25	3/4 9/16	"	J3257 (*)																																										X	25
26	3/8 3/8	AIRCRAFT ACCESSORIES	65008																																											26
27	3/8 3/8	"	65008-A																																											27
28		BENDIX LTD	S100034																																											28
29		AIR ASSOCIATES	HC-1813-M12																																											29
30	1/4 1/4	BENDIX LTD	404821																																											30
31	1/4 1/4	"	400967																																											31
32		CURTISS	87-33-504																																											32
33	3/4 9/16	ADEL	G-10088																																											33
34	3/4 9/16	"	G-10088-1																																											34
35	3/4 9/16	"	D8157																																											35
36	3/4 9/16	"	D8109																																											36
37	3/4 9/16	"	D10013																																											37
38		AIR ASSOCIATES	65008																																											38
39		ADEL	D8813																																											39
40	1/8 3/4	DOUGLAS	5104886																																											40
41	1/8 3/4	"	5104886-500																																											41
42	1/8 3/4	"	5104886-501																																											42
43		BENDIX	402686																																											43
44																																														44
45																																														45
46																																														46
47																																														47
48																																														48
49																																														49
50																																														50

REMARKS: LINE NUMBERS IN RED.
(*) (9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25) DIFFERENCE IN ITEMS, LINES 9 THRU 25 IS IN DESIGN OF HANDLES. THESE HANDLES ARE REMOVABLE AND MAY REPLACE EACH OTHER.

DO NOT CROSS RED LINES **READ REMARKS!**



REMARKS: LINE NUMBERS IN RED.

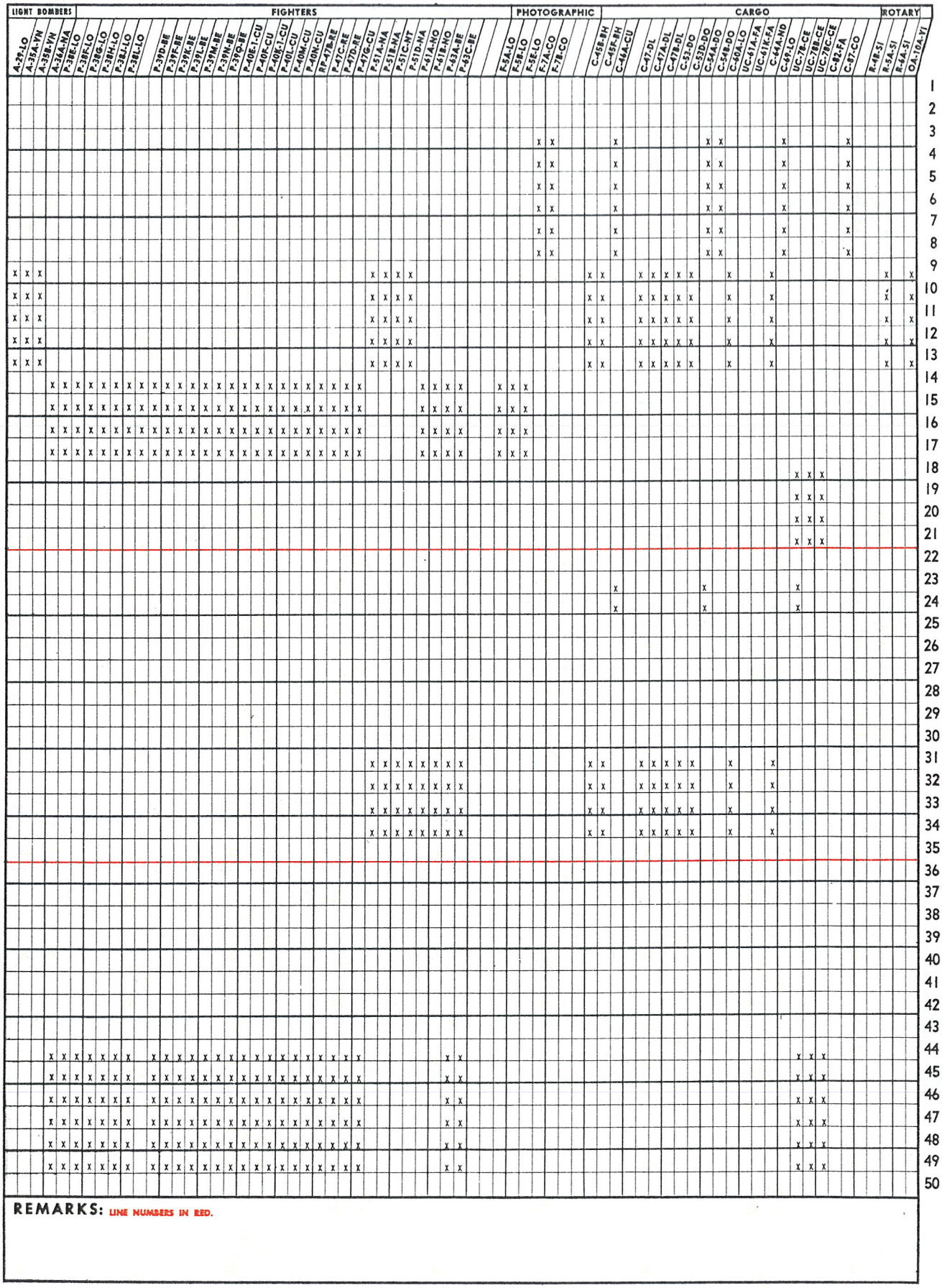
NOTE: MODELS SHOWN AS BEING INTERCHANGEABLE MAY REQUIRE ADAPTERS OR CHANGE OF FITTINGS.
ECLIPSE NUMBERS APPEARING IN THIS PUBLICATION INCLUDE DRAWING NUMBERS.

DESCRIPTION	VENDOR	PART NO.	TYPE
PUMP - VACUUM, ENGINE DRIVEN CLASS 03-1			
DRIVE / CAPACITY / PORT SIZE IN INCHES			
12 SPLINE / 17.0 CFM / 1	PESCO	3P-211-JA	B-8
12 " / 17.0 " / 1	"	3P-211-JB	B-8
12 " / 17.0 " / 3/4	"	3P-211-J	B-8
12 " / 17.0 " / 3/4	"	3P-626	B-8
12 " / 15.0 " / 3/4	ECLIPSE	D-119626-610-2	B-8
12 " / 15.0 " / 3/4	"	D-85053-610-2	B-8
12 " / 8.0 " / 1/2	PESCO	3P-207-J	B-12
12 " / 8.0 " / 1/2	"	3P-207-JA	B-12
12 " / 8.0 " / 7/8	"	3P-207-JB	B-12
12 " / 8.0 " / 1/2	ECLIPSE	D-89280-683-3	B-12
12 " / 8.0 " / 1/2	"	D-89280-683-4	B-12
12 " / 4.5 " / 3/8	PESCO	3P-194-D	B-6
12 " / 4.5 " / 3/8	"	3P-194-F	B-11
12 " / 4.5 " / 3/8	ECLIPSE	D-83802-692-2	
12 / 4.5 " / 3/8	"	D-83802-692-4	
TONGUE / 4.5 " / 3/8	PESCO	3P-194	B-2A
" / 4.5 " / 3/8	"	3P-194-E	B-2A
" / 4.5 " / 3/8	ECLIPSE	D-51589-548-1	
" / 4.5 " / 3/8	"	D-51589-548-3	
VALVE - AIR PUMP PRESSURE RELIEF CLASS 03-1			
USED WITH B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	ECLIPSE	D73128-612-2	
USED WITH B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	PESCO	3V-217-H	
USED WITH B4, B4A, B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	ELCIPSE	C73126-612-1	
USED WITH B4, B4A, B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	"	C-115353-612-2	
USED WITH B4, B4A, B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	"	C-115353-612-3	
USED WITH B4, B4A, B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	"	C-115353-612-4	
USED WITH B4, B4A, B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	"	C-115353-612-5	
USED WITH B4, B4A, B-8, B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	"	C-115353-612-6	
USED WITH B3, B7, B12, B12A, VAC. PUMP ASSY 5/8" HOSE CONNECTION	PESCO	3V-217-G	
USED WITH B3, B7, B12, B12A, VAC. PUMP ASSY 5/8" HOSE CONNECTION	ECLIPSE	C-88321-685-2	
USED WITH B3, B7, B12, B12A, VAC. PUMP ASSY 5/8" HOSE CONNECTION	"	C-88321-685-3	
USED WITH B3, B7, B12, B12A, VAC. PUMP ASSY 5/8" HOSE CONNECTION	"	C-88321-685-4	
	PARKER	10-2147-15	
VALVE - AIR PUMP SUCTION RELIEF CLASS 03-1			
USED ON B8, B4 VACUUM PUMP ASSY 1" P. T.	ECLIPSE	C-73126-613-1	
USED ON B8, B4 VACUUM PUMP ASSY 1" P. T.	"	C-73126-613-2	
USED ON B8, B4 VACUUM PUMP ASSY 1" P. T.	"	C-115191-613-4	
USED ON B8, B4 VACUUM PUMP ASSY 1" P. T.	"	C-115191-613-6	
USED ON B8, B4 VACUUM PUMP ASSY 1" P. T.	PESCO	3V-216B	
USED ON B8A, VACUUM PUMP ASSY 1" P.T.	ECLIPSE	C-107989-613-3	
" " B8A, " " " 1" P.T.	PESCO	3V-216F	
USED ON B-2A, B-9, B-11 VACUUM PUMP ASSY 3/8" P.T.	"	3V-195	
USED ON B-2A, B-9, B-11 VACUUM PUMP ASSY 3/8" P.T.	ECLIPSE	C-115567-691-2	
USED ON B-2A, B-9, B-11 VACUUM PUMP ASSY 3/8" P.T.	"	C-115567-691-10	
B-2A, B-9, B-11 VACUUM PUMP ASSY 3/8" P.T. 1/2" O.D. RELIEF INLET	"	C-68207-553-1	
B-2A, B-9, B-11 VACUUM PUMP ASSY 3/8" P.T. 1/2" O.D. RELIEF INLET	PESCO	3V-195C	
B-7A, B-9, B-11 VACUUM PUMP ASSY 3/8" P.T. 1/2" O.D. RELIEF INLET	ECLIPSE	C-73140-691-1	
VALVE - AIR PUMP SUCTION RELIEF CONTD			

V. H. BOMBERS	HEAVY BOMBERS	MEDIUM BOMBERS	LIGHT BOMBERS
B-32-CO	B-29-BW, B-29A-BN, B-29-BA, B-29-MA	B-17E-BO, B-17F-BO, B-17F-DO, B-17E-LO, B-17G-BO, B-17G-DO, B-17G-LO, B-24D-CO, B-24E-CF, B-24E-DT, B-24E-FO, B-24G-NA, B-24H-CF, B-24H-DT, B-24H-FO, B-24J-CO, B-24J-FO	B-25C-NA, B-25D-NA, B-25G-NA, B-25H-NA, B-25J-NA, B-26B-MA, B-26B-1-MA, B-26C-MO, B-26F-MA, B-26G-MA, B-34-VE, A-20B-DO, A-20C-DO, A-20G-DO, A-20H-DO, A-20J-DO, A-20K-DO, RA-24A-DE, RA-24B-DT, RA-25A-CS, A-26B-DL

REMARKS: LINE NUMBERS IN RED.

DO NOT CROSS RED LINES **READ REMARKS!**



REMARKS: LINE NUMBERS IN RED.

FOR AAF STOCK NUMBERING SYSTEM REFER TO PAGE ONE.

X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY
X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)
DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

ECLIPSE NUMBERS APPEARING IN THIS PUBLICATION INCLUDE DRAWING NUMBERS.

	DESCRIPTION	VENDOR	PART NO.	TYPE	V. H. BOMBERS: B-32-CO	HEAVY BOMBERS: B-29-BW	B-29A-BN	B-29-BA	B-29-MA	B-17E-BO	B-17F-BO	B-17F-DO	B-17F-LO	B-17G-BO	B-17G-DO	B-17G-LO	B-24D-CO	B-24E-CF	B-24E-DT	B-24E-FO	B-24G-NA	B-24H-CF	B-24H-DT	B-24H-FO	B-24J-CO	B-24J-FO	MEDIUM BOMBERS: B-25C-NA	B-25D-NA	B-25G-NA	B-25H-NA	B-25J-NA	B-26B-MA	B-26B-1-MA	B-26C-MO	B-26F-MA	B-26G-MA	RB-34-VE	LIGHT BOMBERS: A-20B-DO	A-20C-DO	A-20G-DO	A-20H-DO	A-20J-DO	A-20K-DO	RA-24A-DE	RA-24B-DT	RA-25A-CS	A-26B-DL	
1	VALVE - AIR PUMP SUCTION RELIEF CLASS 03-1 CONTD																																																1
2	USED ON B-3, B-7, B-12 VACUUM PUMP ASSY 5/8" HOSE CONNECTION	PESCO	3V-215B																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	2
3	USED ON B-3, B-7, B-12 VACUUM PUMP ASSY 5/8" HOSE CONNECTION	ECLIPSE	C-89448-684-3																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	3
4	USED ON B-7, B-12 VACUUM PUMP ASSY 5/8" HOSE CONNECTION	"	D-73133-684-1																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	4
5	USED ON B-7, B-12 VACUUM PUMP ASSY 5/8" HOSE CONNECTION	"	C-89448-684-4																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	5
6	USED ON B-12A VACUUM PUMP ASSY 5/8" HOSE CONNECTION	"	C-109636-684-7																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6
7	USED ON B-12A VACUUM PUMP ASSY 5/8" HOSE CONNECTION	PESCO	3V-215F																								X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	7
8	USED ON B-11A VACUUM PUMP ASSY 3/8" HOSE CONNECTION	ECLIPSE	C-109663-681-4																																										X			8
9	USED ON B-11A VACUUM PUMP ASSY 3/8" HOSE CONNECTION	PESCO	3V-195E																																										X			9
10	SEPARATOR - AIR PUMP, OIL CLASS 03-1																																															10
11	USED WITH B-8, B-8A, B-4 VACUUM PUMP ASSY 1" HOSE CONNECTION	PESCO	3S-648			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	11
12	USED WITH B-8, B-8A, B-4 VACUUM PUMP ASSY 1" HOSE CONNECTION	"	3S-649			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	12
13	USED WITH B-8, B-8A, B-4 VACUUM PUMP ASSY 1" HOSE CONNECTION	"	2S-218			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	13
14	USED WITH B-8, B-8A, B-4 VACUUM PUMP ASSY 1" HOSE CONNECTION	ECLIPSE	C-103227-606-4			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	14
15	USED WITH B-8, B-8A, B-4 VACUUM PUMP ASSY 1" HOSE CONNECTION	"	D-77467-606-1			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	15
16	USED WITH B-8, B-8A, B-4 VACUUM PUMP ASSY 1" HOSE CONNECTION	"	E-103227-606-4			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	16
17		PARKER	3-342-28						X	X	X	X	X	X	X																																	17
18																																																18
19	USE WITH B-3, B-7, B-12, B-12A VACUUM PUMP ASSY	PESCO	3S-218S		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	19
20		"	3S-647		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	20
21	FOR B-3, B-7, B-10, B-12, B-12A PUMP ASSY 5/8" HOSE CONNECTION	ECLIPSE	D89613-561-6		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21
22	FOR B-3, B-7, B-10, B-12, B-12A PUMP ASSY 5/8" HOSE CONNECTION	"	D-115464-561-1		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22
23	FOR B-3, B-7, B-10, B-12, B-12A PUMP ASSY 5/8" HOSE CONNECTION	"	D-88695-561-4		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	23
24	FOR B-3, B-7, B-10, B-12, B-12A PUMP ASSY 5/8" HOSE CONNECTION	"	D-89611-561-7		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	24
25	FOR B-2A, B-9, B-11, B-11A, VAC. PUMP ASSY 1/2" HOSE CONNECTION	"	C-68758-560-1																																											X	X		25
26	FOR B-2A, B-9, B-11, B-11A, VAC. PUMP ASSY 1/2" HOSE CONNECTION	"	D-73138-690-1																																										X	X		26
27	FOR B-2A, B-9, B-11, B-11A, VAC. PUMP ASSY 1/2" HOSE CONNECTION	"	D-73138-690-4																																										X	X		27
28	FOR B-2A, B-9, B-11, B-11A VAC. PUMP ASSY 1/2" HOSE CONNECTION	"	D-73138-690-6																																										X	X		28
29	FOR B-2A, B-9, B-11, B-11A, VAC. PUMP ASSY 1/2" HOSE CONNECTION	PESCO	3S-218R																																										X	X		29
30		ROMEC	RB-5035																																														30
31	5/8" HOSE CONNECTION	PESCO	218W																																										X	X		31
32		DOLE	Q-2064-05																																														32
33		ECLIPSE	3356-1																																														33
34		"	D-39815																																														34
35	FILTER - AIR PUMP CLASS 03-1																																															35
36	USED WITH B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	ECLIPSE	C-107993			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	36
37	USED WITH B-8A VACUUM PUMP ASSY 1" HOSE CONNECTION	PESCO	568-B			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				X	37
38	USED WITH B-12A VACUUM PUMP ASSY 3/4" HOSE CONNECTION	ECLIPSE	C-109231		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	38
39	USED WITH B-12A VACUUM PUMP ASSY 3/4" HOSE CONNECTION	PESCO	568-A		X																						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	39
40	USED WITH B-11A VACUUM PUMP ASSY 1/2" HOSE CONNECTION	ECLIPSE	C-109222																																											X			40
41	USED WITH B-11A VACUUM PUMP ASSY 1/2" HOSE CONNECTION	PESCO	568																																											X			41
42																																																	42
43																																																	43
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REMARKS: LINE NUMBERS IN RED.