

CASTINGS - METAL

CS

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
6-9-52	COVER CASTING WAS CMS035		4	100
6-9-52	CASE CASTING WAS CMS009		4	101
6-4-52	COUPLING FLANGE - CASTING OBSOLETE		2	102
7-16-52	CASE, CASTING BAC-2		4	103
7-18-52	COVER, BAC-2		4	104
7-21-52	ARMOR COUPLING GLAND		1	105
8-1-52	CASE BAC-4-S-20 BAC-3-S-20 BAC-1-S-20		4	106
9-16-52	CASTING - XTAL OVEN		1	107
9-16-52	CASE CASTING	RTB	4	108
11-18-52	BASE CASTING CK-2	CK-2	4	109
11-20-52	PEDESTAL	CK-2	4	110
12-5-52	CLUTCH SUPPORT	CK-2	2	111
3-11-53	OVEN CASTING WAS BMS061	VOX	8	112
3-11-53	CAM CASTING WAS CMS073 <i>OBSOLETE</i>	VOX	8	113
3-3-53	RF HEAD CASTING <i>OBSOLETE</i>	FFRD	8	114
4-5-53	CASTING, FLYWHEEL WAS AMS280	VOX 1,2	2	115
7-29-54	CASTING, COUNTERBALANCE	PMO	2	116
11-22-54	CLAMP FORMING	J-227	2	117
2-23-55	CASTING, COUNTER BALANCE REVISED-SEE CS-115	VOX		118
4-13-55	CASTING, INERTIA WHEEL	GPR	1	119
2-16-56	CASE CASTING	VRA-1,2	4	120
5-24-56	CASTING, INERTIA WHEEL	GSB	2	121
7-23-58	CASTING, RF FOR GPR-90 <i>REPLACED BY CS-122</i>		8	122
8-20-58	CHASSIS, OVEN CASTING		4	123
8-21-58	CAM, CASTING	VOX	8	124
9-6-60	BAND/SW RELEASE, MACHINING	GPT-4OK	8	125
8-30-62	CASTING, XTAL OVEN	TRX-1	1	126

