

CHART III
'B' Series Pistons, etc.

MODEL OR PREFIX	PART NO'S	STANDARD BORE	NOMINAL C/RATIO	PISTON DISH VOLUME	STANDARD DEPTH IN BORE	BORE VOLUME	GASKET VOLUME	* 'C' HEIGHT	OVERALL HEIGHT	PIN DIA.	CON- RODS	HEAD VOLUME
MGA 1500	1H 1142	2.875"	8.3	4.85c.c.	.035"	3.8c.c.	3.3c.c.	1.656"	3.031"	.687"	1H 701/703	38.7c.c.
"	C-1H 1178	2.875"	9	Flat	"	"	"	"	"	"	"	"
"	C-1H 1180	2.875"	10	'Pent' Special	"	-4.5c.c.	"	1.718"	3.094"	.875"	C-AEH 642/644	"
MGA 1600	12H 178	2.969"	8.3	7.75c.c.	"	4.1c.c.	"	1.656"	3.031"	"	12H 93/91 1H 701/703	"
"	□ 14986	2.969"	9	3.8c.c.	"	4.1c.c.	"	"	"	"	"	"
"	□ 15059	2.969"	9.6	Flat	"	4.1c.c.	"	"	"	"	"	"
73 1600 MK II 1622c.c.	12H 437	3.0"	8.9	Flat	"	4.2c.c.	"	"	"	.75"	12G 424/426	43c.c.
MGB 18G/GA	12H 961	3.16"	8.8	6.25c.c.	"	4.6c.c.	"	"	"	.75"	"	"
"	C-AEH 736	3.16"	9.7	Flat	"	4.6c.c.	"	"	"	.875"	C-AEH 642/644	"
MGB 18GB	^{Set} 8G 2474	3.16"	8.8	6.25c.c.	"	4.6c.c.	"	"	"	.813"	12H 1019	"
"	C-AEH 853	3.16"	9.7	Flat	"	4.6c.c.	"	"	"	.813"	"	"

* 'C' Height G/Pin centre line to crown.
 □ Not B.M.C. parts; Hepolite manufactured components only.