NOTAS:

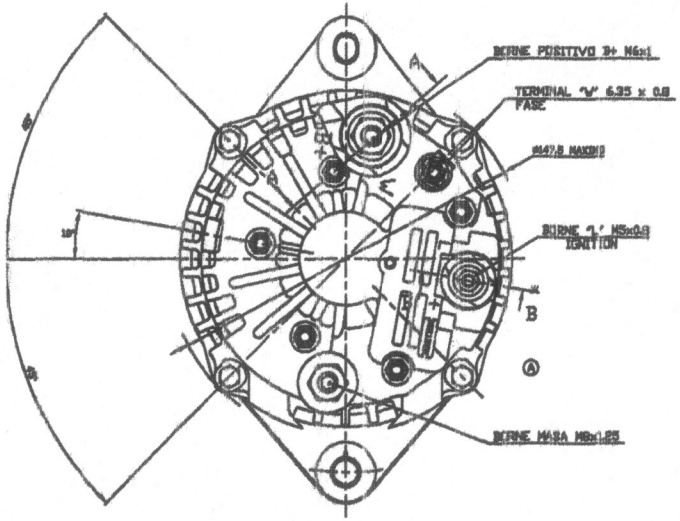
1) LAS COTAS MARCADAS [M] SON CARACTERISTICAS SIGNIFICATIVAS.

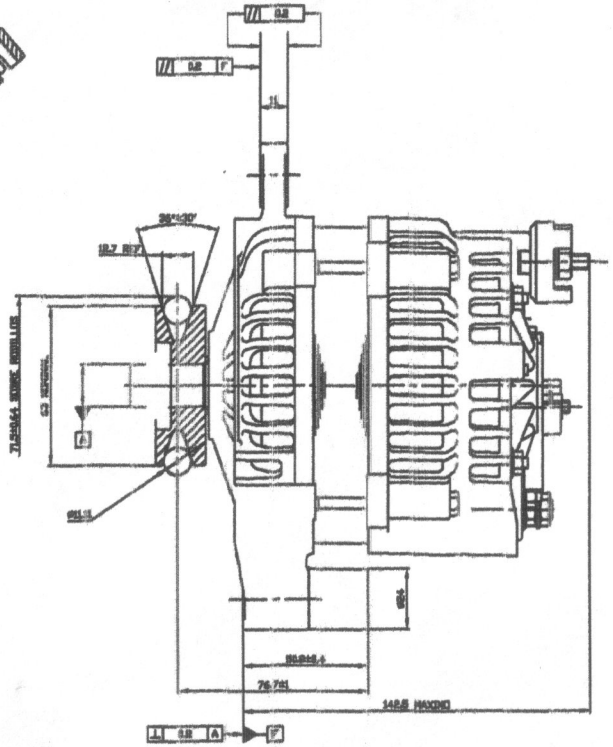
2) ALTERNADOR PROVISTO CON CONTRATUERCAS.

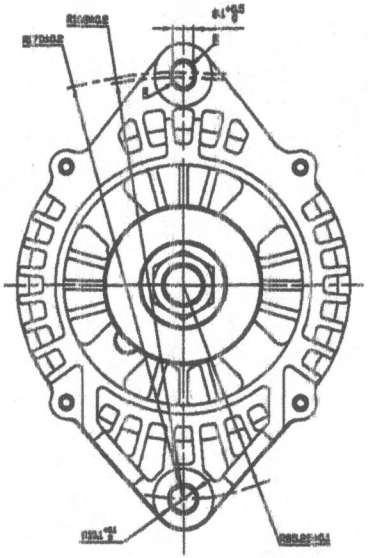
3) ALTERNADOR RECUBIERTO CON PINTURA EPOXI

VISTA PARCIAL DEL CORTE A-A

CORTE B-B
BORNE CAMPO

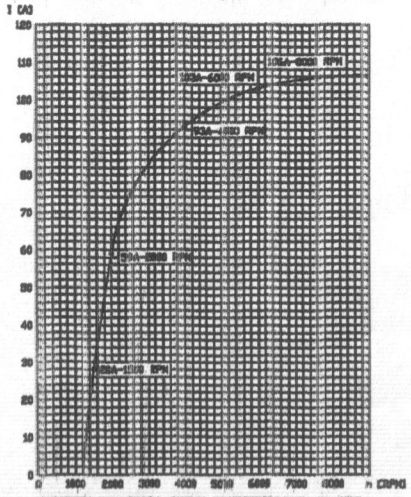






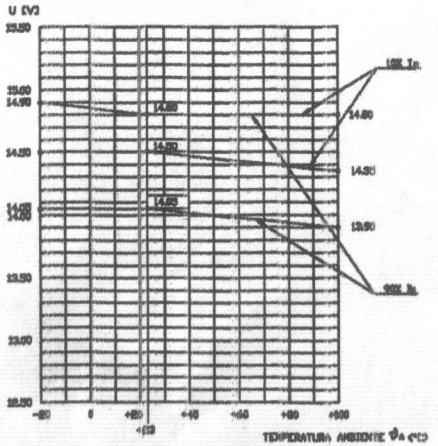
SENTIDO DE GIRO

CURVA MINIMA DE PRESTACION DEL ALTERNADOR



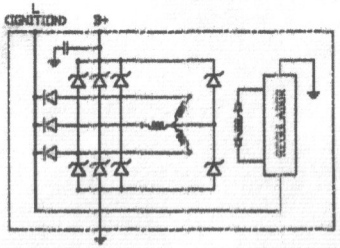
MEDICION REALIZADA SEGUN ESPECIFICACION TL 877
U = 13.5 V
Ta= 23°A5°C
CALENTAMIENTO 30 MINUTOS A 3000 RPM Y 13,5 V

CURVA CARACTERISTICA DEL REGULADOR U=f(I,ϑ)



MEDICION REALIZADA SEGUN ESPECIFICACION TL 877

CIRCUITO ELECTRICO



PBNA3154

352 153 80

A	SE MODIFICO VISTA ROTANDO 180°	17/03	
—	EMITIDO A PRODUCCION	17/09	—
	DETALLE DE MODIFICACIONES		

PIEZA CLASE 1

PORTABALLE

LINEAL ± —
ANGULAR ± —

ALTERNADOR AVI 128
14V 110A - VISTA EXTERIOR

352 153 80

LEYLAND - PRESTOLITE UK

CAD

DIMENSIONES EN MM
SI NO MENCIONA SOBRE EL PLANO

Prestolite