APBA OFFICIAL INBOARD INSPECTION REPORT

◄ Required for all Nationals, Divisionals, and Record Courses ▶

REGATTA			DATE		
CLASS FUEL ANALYSIS:	BOAT NUMBER	UMBER NUMBER OF LEGAL BOATS IN HEAT			
READINGH & H METER: POLARIZ DIGITRON: CALIBRATE (A POSTIVE	METHOD USED: H & H TY SHOULD BE BETWEEN 7.5 E TO -75, FUEL MUST MAINTA TREADING INDICATES AN ILL	AND -5, NOT TO EXCE IN A READING OF ZER EGAL ADDITIVE)	ED .770 SPECIFIC GI O AND BELOW,	RAVITY	
STOCK CLASSES: GR	OL (METHANOL): NOT TO EX INDING OR POLISHING OF	ANY PART IS STRIC	TLY PROHIBITED.	,	
ALL PARTS MAY BE F CARBURETOR:	REMOVED IF REQUESTED I		ECS: CAMSHAFTS	то ве	
VENTURI SIZE		(CAMSHAFT M.	PROFILED AS PER CLASS RULES (CAMSHAFT MAY BE REMOVED IF REQUESTED BY INSPECTOR)		
THROTTLE BORE					
CARBURETOR SPACES MAXIMUM THICKNESS CYLINDER HEADS:	R S WITH GASKET	THOUSANDTHS	DEGREES	DEGREES	
HEAD VOLUME (CC) _					
ROCKER ARMS RATIO					
VALVE SIZES: INT.	EXT				
VALVE FACE ANGLE_					
BLOCK:					
DECK HEIGHT					
BORE	STROKE	<u> </u>			
LIFTERS	PUSH RODS				
PISTON RINGS					
CONNECTING RODS_					
CUBIC INCH DISPLACE (MODIFIED CLASSES)	EMENT P & G				
MISCELLANEOUS:					
FUEL PUMP					
CRANKSHAFT		LOBE SPACING	BASE CI	RCLE	
		MAXIMUM LIFT AT VALVE WITH ZERO LASH			
HULLS:	BOAT WEIGHT				
(RUNABOUT HULLS OF DEPTH AND NUMBER		JLLS: NO MORE THA			
IMMERSED SURFACE	IMERSED SURFACE AREA TRAILING				
IS KEEL LOWER THAN CHINE?			. 54" FROM TRANSOM FORWARD MUST BE PARELLEL TO CENTERLINE		
CRACKERBOX SEE TE	CHNICAL RULE SHEET	THEELEDE TO C			
CHIEF INSPECTOR			APBA #		
INSPECTOR			APBA #		
REFEREE			APBA #		
INBOARD COMMISSIONER			APBA #		
ROAT OWNERS SIGNATURE			APRA #		