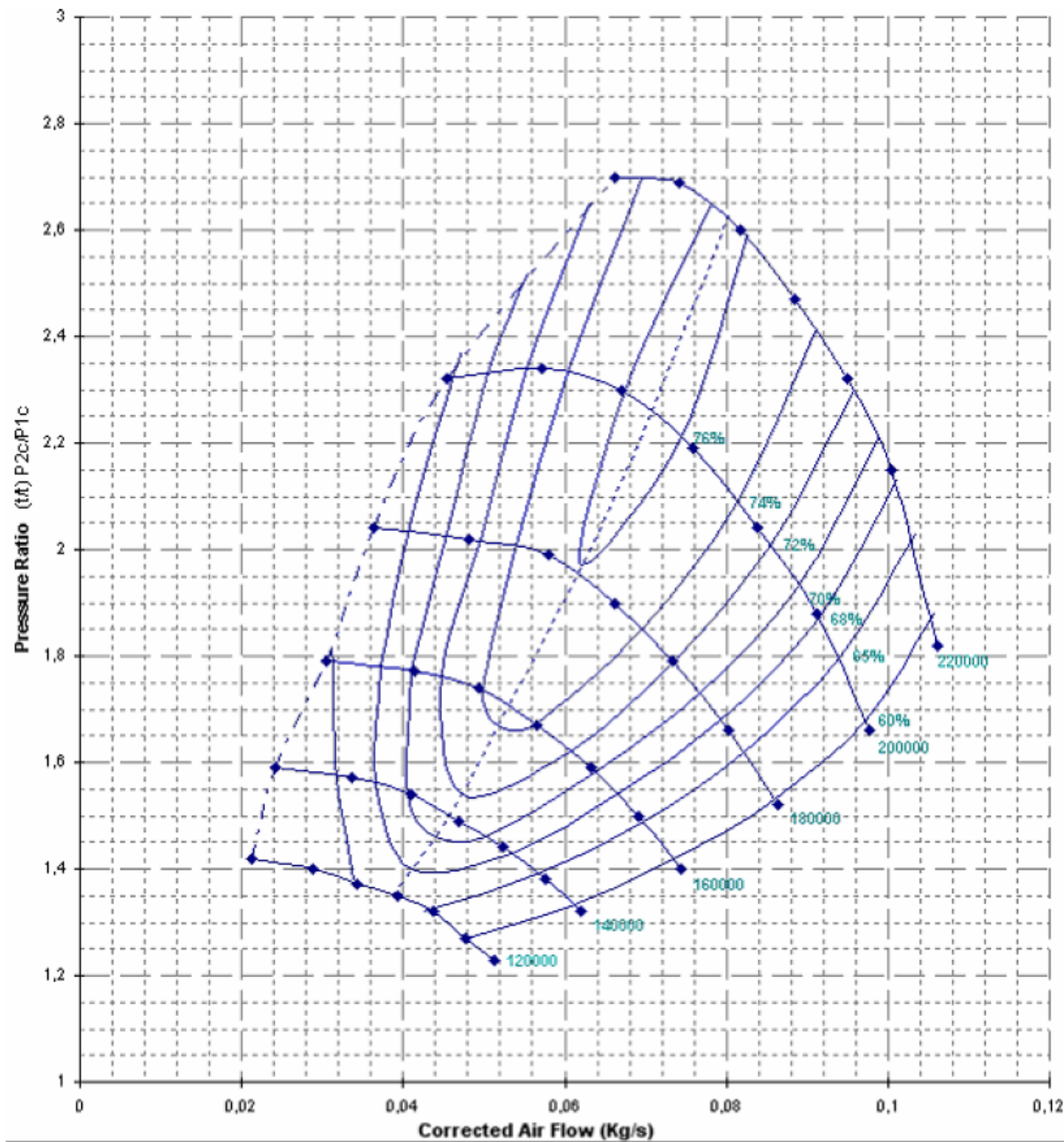




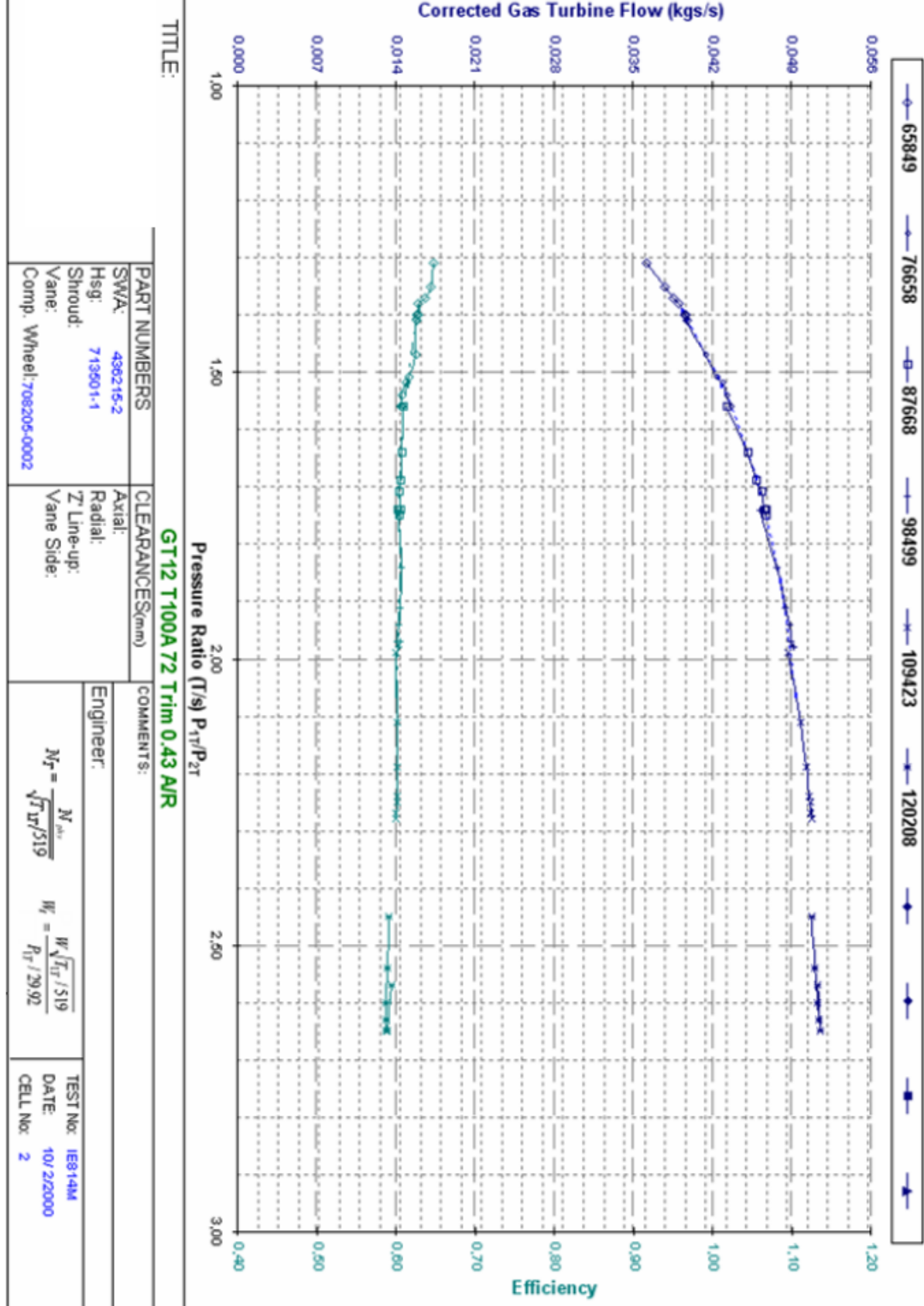
1 KOMPRESOROVÁ MAPA GT1241



TITLE: GT12 50 Trim 0,33 A/R			
Part Numbers Wheel: 704764-2 Hsg: 710395-2 B/plate: EI = DE =	Clearances (mm) Axial: Radial: 'Z' Line-up: Diff exit width:	COMMENTS:	
		Engineer:	
		$\eta_c = \frac{1 - \frac{1}{\gamma}}{1 - \frac{1}{\gamma_c}}$ $N_c = \frac{N_{comp}}{\sqrt{P_{c,298}}}$ $W_c = \frac{W}{\sqrt{P_{c,298}}}$	TEST No: E814M DATE: 10/2/2000 CELL No: 2



2 TURBÍNOVÁ MAPA GT1241





3 ZÁSTAVBOVÉ ROZMĚRY

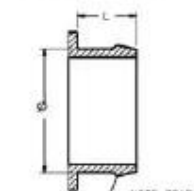
Garrett®
by Honeywell

GT1241
756068-1

756068-1

Compressor Inlet

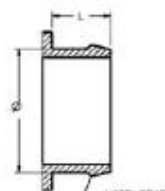
HOSE CONNECTIONS
TABULATED AS ($\phi \times L$)



Ø45.9 x 23.25

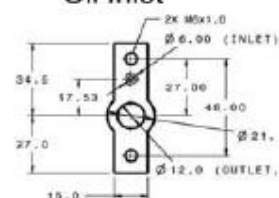
Compressor Outlet

HOSE CONNECTIONS
TABULATED AS ($\phi \times L$)

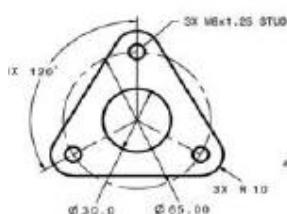


Ø 36 x 20

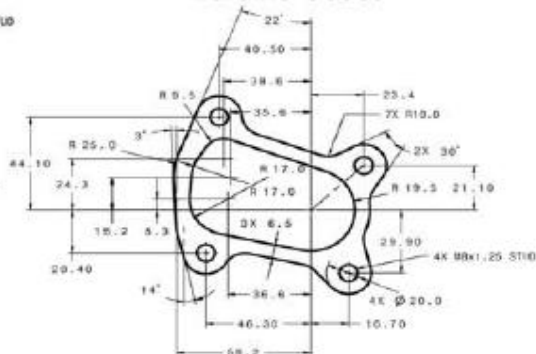
Oil Inlet



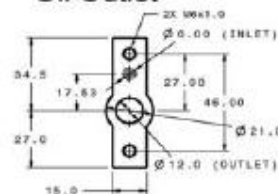
Turbine Inlet



Turbine Outlet



Oil Outlet



Water

M12 x 1.50

