



The data of this diagram are refer to water transferring and temperature not more than 25°C

$\phi 0 = 1/16"$
Overall weight : 1580

Quantity	Design Dept	PROJ CODE	DATE	REV.
- / - / -	EK : 242	1 : 1 : 15	18 - 01 - 15	Pump2 - A - 000
PENG CHENG AUTOTECH PTE LTD				
BLOCK 1002, Jalan Bukit Merah #05-12, Singapore 15456				
OFFICE TEL: 62702518 Fax : 62702189				
TOOLWORKS	WORKS	PROCESSED BY	PROJ. NAME	PROJ. NO.
J. A. 013 J. M. 008 J. M. 009	J. A. 011 J. M. 008 J. M. 009	FANCIY	COOLANT PUMP PV40	
CHIEF ENGINEER	DESIGNER	FANCIY	COOLANT PUMP PV40	

TECHNICAL REQUIREMENT

1. RESISTOR SEALP BOSS
2. -
3. -

S/N	NAME	QTY	STANDARD / MATERIAL
18	IMPELLER HOUSING	1	PVC
17	O RING	1	120 x 3 NBR
16	IMPELLER BASE	1	PVC
15	SKAL RING	1	MUSC 20
14	BEARING	1	ENGINEERING PLASTIC
13	PUMP SUPPORT SHAFT	4	S/S STEEL
12	IMPELLER	1	PVC
11	ROTATING SHAFT	1	S/S STEEL
10	PUMP PIPE	1	GREY PVC
9	TOP FLANGE	1	GREY PVC
8	O RING	1	35 x 5 NBR
7	C CAP	2	STMS20
6	BALL BEARING	1	B 6004Z
5	PUMP OUTLET BLOCK	1	DELTAIN BLACK
4	COMPLER	1	MC090-18-18
3	AC MOTOR	1	0.55KW
2			
1			