

	REFERENCE	MV1	MV2	MV3.1	MV3.2	MV4	MV5	MV6
<b>DESIGN INFORMATION</b>	System	LTHW	LTHW	LTHW	LTHW	LTHW	LTHW	LTHW Offices
	Associated Plant	AHU 1	AHU 2	AHU 3.1	AHU 3.2	AHU 4	AHU 5	AHU 6
	Valve Type	3-Port Diverting	3-Port Diverting	3-Port Diverting	3-Port Diverting	3-Port Diverting	3-Port Diverting	3-Port Diverting
	System Operating Temperature	80 C	80 C	80 C	80 C	80 C	80 C	80 C
	Maximum Working Pressure	6 bar	6 bar	6 bar	6 bar	6 bar	6 bar	6 bar
	System Operating Pressure	2.5 bar	2.5 bar	2.5 bar	2.5 bar	2.5 bar	2.5 bar	2.0 bar
	Flow Rate	1.15 l/s	0.57 l/s	0.83 l/s	0.82 l/s	0.42 l/s	0.76 l/s	0.76 l/s
	Pressure Drop	Select to suit valve charts	Select to suit valve charts	Select to suit valve charts	Select to suit valve charts	Select to suit valve charts	Select to suit valve charts	Select to suit valve charts
	No off.	1	1	1	1	1	1	1
	Construction							
Connection Size								
Comments								
<b>MAINTENANCE DATA</b>	CI/Sfb No	57.6.260	57.6.260	57.6.260	57.6.260	57.6.260	57.6.260	57.6.260
	Maintenance Status	H&S	H&S	H&S	H&S	H&S	H&S	H&S
	Task Sheet No							
	Task Sheet Comments							
<b>INSTALLATION DATA</b>	Manufacturers Name	Hattersley / Crane	Hattersley / Crane	Hattersley / Crane	Hattersley / Crane	Hattersley / Crane	Hattersley / Crane	Hattersley / Crane
	Model /Type							
	Installation Date	2014	2014	2014	2014	2014	2014	2014
	Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years	30 years	30 years
	Initial Value (£)							
<b>LOCATION</b>	Building Name	Example Name	Example Name	Example Name	Example Name	Example Name	Example Name	Example Name
	Building Reference	Example Reference	Example Reference	Example Reference	Example Reference	Example Reference	Example Reference	Example Reference
	Floor	First	First	First	First	First	First	Ground
	Grid Ref (x-y)							
	Room Name	AHU Room	AHU Room	AHU Room	AHU Room	AHU Room	AHU Room	Office Boiler Room
<b>ELECTRICAL DATA</b>	Electricity Supply	None	None	None	None	None	None	None
	Power (W)							



## MOTORISED VALVES

REFERENCE	
<b>DESIGN INFORMATION</b>	System
	Associated Plant
	Valve Type
	System Operating Temperature
	Maximum Working Pressure
	System Operating Pressure
	Flow Rate
	Pressure Drop
	No off.
	Construction
	Connection Size
	Comments
<b>MAINTENANCE DATA</b>	CI/Sfb No
	Maintenance Status
	Task Sheet No
	Task Sheet Comments
<b>INSTALLATION DATA</b>	Manufacturers Name
	Model /Type
	Installation Date
	Life Expectancy (yrs)
	Initial Value (£)
<b>LOCATION</b>	Building Name
	Building Reference
	Floor
	Grid Ref (x-y)
	Room Name
<b>ELECTRICAL DATA</b>	Electricity Supply
	Power (W)