

ENGINEERING REPORT

ENGINEER'S NAME & SIGNATURE:		DATE:
Customer Name:		
Address:		
Status of Call: Warranty or AMC (Please	e circle) Location of Install.	ation:
	NATURE OF PROBLEM	
Problem Reported:		
System Down: Yes / No (Please circle)	F Yes: With / Without Backup (Please circle)	Equipment Type:
Make:	Model:	Serial No.
Call Reported by:	Date:	Time:
	SERVICE DETAILS	
		Status after Service: (Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation 5. Working solution provided
Defects found on inspection: Engineer's remarks:		(Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation
Engineer's remarks:	Start of Service:	(Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation
Engineer's remarks: Events: (Date & Time)	Start of Service: CUSTOMER FEEDBACK	(Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation 5. Working solution provided
Engineer's remarks: Events: (Date & Time)		(Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation 5. Working solution provided
Engineer's remarks: Events: (Date & Time) Remarks:		(Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation 5. Working solution provided
	CUSTOMER FEEDBACK	(Please circle) 1. Complete 2. Incomplete 3. Pending for spares 4. Under Observation 5. Working solution provided End of service: