DRG No A1–204/77513 SHT 1 OF 6

DRAWING PRACTICE TO BS308 – THIRD ANGLE PROJECTION

LAKESHORE 218 TEMP MON 1 INPUTS 1–4

SCN

RED 8x2x0.25mm² UNITRONIC LiYCY LAPP 0035 804

ISB39 &40 SEE SHT 3

LAKESHORE 218 TEMP MON 1 INPUTS 5–8

BLUE 8x2x0.25mm² UNITRONIC LiYCY LAPP 0035 804

SCN

GREEN 16x2x0.5mm² UNITRONIC LiHCH LAPP 0038 616

ISB25 ISB26 ISB27 ISB28 ISB29 ISB30 ISB31 ISB32

NOTE ORDER

HA–TS04 CRYO–COOLER ST1 PT PT1000

HA–TS05 CRYO–COOLER ST2 PT PT1000

HA–TS06 CRYO–COOLER ST2 CX S/N X73608 – TURRET 1 S/N X72611 – TURRET 2

HA–TS07A H2 INLET PIPE S/N X55680

HA–TS07B H2 OUTLET PIPE S/N X55681

HA–TS08A N2 INLET PIPE S/N X55687

HA–TS08B N2 OUTLET PIPE S/N X55688

HA–TS09 ABSORBER BODY S/N X55693

CON 1, 4, 8, 9 & 10 CBL PLG
FISCHER S 107 A052+
VIEW ON SOLDER CON

ABSORBER TEMP – CON 10

A	FIRST ISSUE

FOR COMMENTS APL 15

SCALE 0

ALL DIMENTIONS IN MILLIMETERS UNLESS OTHERWISE STATED

DRN	PJW	CENTRAL LABORATORY OF THE RESEARCH COUNCILS
DATE	MAR 2015	DARESBURY LABORATORY
		CHESHIRE
CKD DATE		TITLE: MICE HYDROGEN SYSTEM WIRING DIAG OF HYDROGEN TURRET
CERT DATE		
APPD DATE		DRG No A1–204/77513 SHT 1 OF 1 — ISSUE —
		CAD PART No 204_77513

DRAWING LIST: – DL 204/77500

CONTRACTORS COMPANY
CONTRACTORS DRG No

204_77513_1, 16/02/2016 17:54:47

ORIGINAL FRAME SIZE 800mm X 555mm