



**ITEMS LIST**

- ① 3/4" x 3/4" 'L' 507mm long (approx.) fitted with 3 x 12 way and 2 x 6 way Klippon terminal blocks. BKST12 and BKST6.
- ② Hazard Signal system Scanner Terminal Rail cut to fit (507mm long) type 01011-SA01.
- ③ Loop Terminal Rail 3/4" x 3/4" white painted 'L' 507mm long (approx.) fitted with 8 x 4 way Klippon blocks type BK4.
- ④ Asymmetric Klippon rail approx. 507mm long fitted with 60 x SAK2.5 terminals. Use ENK1 end stops (2).

**NOTES**

- a. 'A' Holes M6 clearance with Hex headed bolts - see also note h. if applies.
- b. 'B' Holes M6 tapped in vertical 'L' of 600 cabinet inner chassis.
- c. 'Z' indicates Helsyn sleeve and Pair No.
- d. 'X' indicates core numbers with Helsyn sleeve.
- e. Hazard Scanner only fitted at BT interface site.
- f. TASC TBU only fitted at BT interface site.
- g. BT feed can be either via 2 pair direct from BT interface cabinet OR contained in 30 pair on pairs :  
Pair 7 ..... Tx  
Pair 8 ..... Rx
- h. Steel M6 stand-off 20mm long  
eg. RS Components Ltd 603-542 (PK 10)
- i. Both doors of cabinet to be fitted with external self adhesive warning label i.e. electrical flash symbol in accordance with Health and Safety (Safety Signs and Signals) Regulations.
- j. Isolator and MCB labelled on Power Distribution Unit.
- k. The door facing concerning traffic to be fitted with external label as NDX1002-00 sheet 6

This drawing was generated on computer and must not be manually updated

TITLE TBU/SCANNER TYPE HA 600 CABINET INTERNAL EQUIPMENT LAYOUT

ORIGINAL DRAWING SIZE: 297 x 420	DRN C.S.G.	CHKD B.D.	APPD/DATE
ALL DIMENSIONS ARE IN MM	DATE 14.11.00	DATE 17.11.00	SCALE NTS
TOLERANCE ±1 UNLESS OTHERWISE STATED	DRG. NO. NDX1002-01ga		SHT. NO. 2 of 6
THIRD ANGLE PROJECTION DO NOT SCALE			
	B	RE-ISSUED FOR CONSTRUCTION	BD 19.01.2003
	A	FOR CONSTRUCTION	BD 06.12.2001
	ISSUE	AMENDMENTS	