

POST MOUNTED AUDIO-TACTILE
DRIVER UNIT CHART

DESCRIPTION	CABLE COLOUR
240V AC ACTIVE SUPPLY	BROWN
NEUTRAL	LIGHT BLUE
EARTH	GREEN/YELLOW
240V A.C. WALK SIGNAL	ORANGE
TRANSDUCER	WHITE (TWISTED PAIR)

NOTES

1. THE ORANGE CORE IS TO BE CONNECTED TO THE APPROPRIATE 240V WALK SIGNAL TERMINAL FOR THE PEDESTRIAN PHASE AT THE POST.
2. THE WHITE (TWISTED PAIR) CORES ARE TO BE CONNECTED DIRECT TO THE TRANSDUCER IN THE PUSH-BUTTON ASSEMBLY, THAT IS, NOT VIA THE POST TERMINALS.
3. THE PB ACTIVE AND PB RETURN ARE TO BE CONNECTED AS STANDARD BETWEEN THE PB ASSEMBLY AND POST TERMINALS.
4. THE 240V ACTIVE SUPPLY (BROWN CORE) SHALL BE TAKEN FROM THE LOAD SIDE OF THE LAMP BLACK-OUT RELAY CONTACT, (VIA THE FACILITY SWITCH AND LAMP FUSE). IT MUST NOT BE TAKEN FROM THE DETECTOR OR CONTROLLER FUSE.

D ISSUE 19-08-99 J/I TC2560 PLAN REDRAWN. IH BWT			REFERENCE DRAWINGS	
			AUDIO TACTILE INSTALL	VE530-8
ROADS AND TRAFFIC AUTHORITY OF NSW TRAFFIC SIGNALS		SCALE	APPROVED: 24-06-81 FR HULSCHER MANAGER STDS & QUALITY	
POST MOUNTED AUDIO-TACTILE DRIVER UNIT CHART		SUPERSEDES: ISSUE C		ISSUE D <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		DRAWN	LP 12-6-81	
		CHECKED	BWT 22-05-81	
		PASSED	BWT 22-06-81	VE530-7