PYE TYPE 845705 MIXER MODULE LAYOUT

AA Ch.1	AB Ch.2	AC Ch.3	AD Ch.4	AE Ch.5	BJ PPM 1 **A,B**	BK PPM 2 **A,B**
AF Ch.6	AG Ch.7	AH Ch.8	AJ Ch.9	AK Ch.10		
AL Ch.11	AM Ch.12	AN Ch.13	AO Ch.14	AP Ch.15	BL Comm.1	BM Comm.2
AQ Ch.16	AR Ch.17	AS Ch.18	AT Ch.19	AU Ch.20		BN MCTB
AX Grp.1 **D**	AY Grp.2 **E**	AZ Grp.3 **F**	AW Mix amp **C**	BD Prefade **K**	AV Spare	BO Tone
BA PA 1 **G**	BB PA 2 **H**	BC PA 3 **J**	BE Main 1 **L**	BF Main 2 **M**	BG Main 3 **N**	BH LS PreAmp Pgm Snd

Type 4073	PART A	Part B
Channels	x	x
Groups	x	x
Mix amp		x
Main o/ps		x
PA	x	x
Prefade	x	x

Notes

1. Part A amps are normally set with gain control 10dB down i.e. Approx halfway
2. Part B amps have max o/p level set by backplane but are 35dB gain
3. Spare amp substituted by relay letter designated