



FRAME TOP

- 625 (For video ADC's) (SDV reference input)
- AN VID Reference Inputs PAL (For video DAC's)
- SDV (Video monitoring outputs) Analogue
- AES (Unbal) (Audio monitoring outputs)
- AES (Bal)+ analogue

- AN video looping reference
- Panel / control ports
- For connecting other router frames
- AES ref
- Ethernet configuration ports used in place of RS485 port 2
- RS-232 configuration ports

DO NOT SCALE DRAWING !

ACAD FILE NAME  
653560-1

ISS MOD NO		1	DATE	30.04.03	THIRD ANGLE PROJECTION	TOLERANCES UNLESS STATED:- 1 ± 0.4 1.0 ± 0.13 DIA +0.13 -0 ANGLES ±1°	DRN	RM	TITLE	PRO-BEL LIMITED	
ALL DIMENSIONS IN MILLIMETRES							APP		FINISH	SIRIUS 256 REAR VIEW (BNCS)	
							DATE	30.04.03	MATERIAL		