Thermal Exposure Heads for Trendsetter VLF

TS VLF Model	Characteristics	Part Number	SAP Description
Standard (Entry Imaging)	TEH 1.0, 192 ch., 20W, air cooled or future Entry Imaging head	32-4005B or future TBD	ASSY,EO,HEAD,2400,FAST,SIDE LATCHMTG,TEH or future TBD
Standard (Entry Imaging)	TEH 1.0, 192 pixels, 20W, air cooled Entry Imaging Head (Sword Media)	507-00263A	ASSY,EO,HEAD,TH1.0,2400,192,SFOC Sword Media only – Side-looking focus
Quantum (Packaging Series)	TEH 1.0, 128 ch., 20W, air cooled	32-4089B	ASSY,EO,HEAD,2400,STD,SIDE LATCHMTG,TEH
Quantum F	TEH 1.0, 192 ch., 20W, air cooled	32-4005B	ASSY,EO,HEAD,2400,FAST,SIDELATCHMTG, TEH
Quantum V (before June 2000)	TEH 1.7, 192 ch., 40W, water cooled	32-4141A	ASSY,EO,HEAD,TH1.7,2400,192,P22
Quantum V (since June 2000)	TEH 1.7, 224 ch., 40W, water cooled	32-4182A*	ASSY,EO,HEAD,TH1.7,2400,224,P22
Non-Quantum (P33)	TEH 1.7 224 pixels, 40W, water cooled	32-4180A	ASSY,EO,HEAD,TH1.7,2400,224,P33