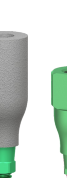


Digital library compatibility table

ROOTT **K** Viper

			Scan posts														
Abutments/ Connection		Screw included	Library selection name	25, 35, 50, 70, 90, 110 µm Abutment-crown gap										Screw channel options			
					TO.10	TOS.09	SPCO.06	SPCOIO.05	SPCOIO.02	AN (reverse scan post)	ZBL.03	Direct scan	Rotation every 60°	Angulated 0-20°	Straight 0°	Viper (AN.07)	
	A05K.02	●	TRATE®ROOTT®R_K_Viper_Straight_TCK	●	●	●	●	●	●	●	●	●			●	●	
	A1K.02	●		●	●	●	●	●	●	●	●	●	●			●	●
	A2K.02	●		●	●	●	●	●	●	●	●	●	●			●	●
	A3K.02	●		●	●	●	●	●	●	●	●	●	●			●	●
	A4K.02	●		●	●	●	●	●	●	●	●	●	●			●	●
	A05K+TCK0	●		●	●	●	●	●	●	●	●	●	●			●	●
	A05K+TCK1	●		●	●	●	●	●	●	●	●	●	●			●	●
	A05K+TCK2	●		●	●	●	●	●	●	●	●	●	●			●	●
	A05K+TCK3	●		●	●	●	●	●	●	●	●	●	●			●	●
	A1K+TCK0	●		●	●	●	●	●	●	●	●	●	●			●	●
	A1K+TCK1	●		●	●	●	●	●	●	●	●	●	●			●	●
	A1K+TCK2	●		●	●	●	●	●	●	●	●	●	●			●	●
	A1K+TCK3	●		●	●	●	●	●	●	●	●	●	●			●	●
	A2K+TCK0	●		●	●	●	●	●	●	●	●	●	●			●	●
	A2K+TCK1	●		●	●	●	●	●	●	●	●	●	●			●	●
	A2K+TCK2	●		●	●	●	●	●	●	●	●	●	●			●	●
	A2K+TCK3	●		●	●	●	●	●	●	●	●	●	●			●	●
	A3K+TCK0	●		●	●	●	●	●	●	●	●	●	●			●	●
	A3K+TCK1	●		●	●	●	●	●	●	●	●	●	●			●	●
	A3K+TCK2	●		●	●	●	●	●	●	●	●	●	●			●	●
	A3K+TCK3	●		●	●	●	●	●	●	●	●	●	●			●	●
	A4K+TCK0	●		●	●	●	●	●	●	●	●	●	●			●	●
	A4K+TCK1	●		●	●	●	●	●	●	●	●	●	●			●	●
	A4K+TCK2	●		●	●	●	●	●	●	●	●	●	●			●	●
	A4K+TCK3	●	●	●	●	●	●	●	●	●	●	●			●	●	
	A1A15K	●	TRATE®ROOTT®R_K_Viper_angled_TCK	●	●	●	●	●	●	●	●	●	●		●	●	
	A2A15K	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A3A15K	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A1A15K+TCK0	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A1A15K+TCK1	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A1A15K+TCK2	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A1A15K+TCK3	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A2A15K+TCK0	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A2A15K+TCK1	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A2A15K+TCK2	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A2A15K+TCK3	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A3A15K+TCK0	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A3A15K+TCK1	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A3A15K+TCK2	●		●	●	●	●	●	●	●	●	●	●	●		●	●
	A3A15K+TCK3	●		●	●	●	●	●	●	●	●	●	●	●		●	●