

TRX 70% Modules

Part#	Cam Module	TRX 7 & 38 Draw Length	TRX 8 Draw Length	RH or LH
51540A	MODULE CCT-A 70% SET	30	31	RH/LH
51542A	MODULE CCT-B 70% SET	29,5	30,5	RH/LH
51544A	MODULE CCT-C 70% SET	29	30	RH/LH
51546A	MODULE CCT-D 70% SET	28,5	29,5	RH/LH
51548A	MODULE CCT-E 70% SET	28	29	RH/LH
51550A	MODULE CCT-F 70% SET	27,5	28,5	RH/LH
51552A	MODULE CCT-G 70% SET	27	28	RH/LH
51554A	MODULE CCT-H 70% SET	26,5	27,5	RH/LH
51556A	MODULE CCT-I 70% SET	26	27	RH/LH
51558A	MODULE CCT-J 70% SET	25,5	26,5	RH/LH
51560A	MODULE CCT-K 70% SET	25	26	RH/LH
51562A	MODULE CCT-L 70% SET	24,5	25,5	RH/LH
51564A	MODULE CCT-M 70% SET	24	25	RH/LH
51566A	MODULE CCT-N 70% SET	23,5	24,5	RH/LH
51568A	MODULE CCT-O 70% SET	23	24	RH/LH

TRX 80% Modules

Part#	Cam Module	TRX 7 & 38 Draw Length	TRX 8 Draw Length	RH or LH
51570A	MODULE CCT-C 80% SET	29	30	RH/LH
51572A	MODULE CCT-D 80% SET	28,5	29,5	RH/LH
51574A	MODULE CCT-E 80% SET	28	29	RH/LH
51576A	MODULE CCT-F 80% SET	27,5	28,5	RH/LH
51578A	MODULE CCT-G 80% SET	27	28	RH/LH
51580A	MODULE CCT-H 80% SET	26,5	27,5	RH/LH
51582A	MODULE CCT-I 80% SET	26	27	RH/LH
51584A	MODULE CCT-J 80% SET	25,5	26,5	RH/LH
51586A	MODULE CCT-K 80% SET	25	26	RH/LH
51588A	MODULE CCT-L 80% SET	24,5	25,5	RH/LH
51590A	MODULE CCT-M 80% SET	24	25	RH/LH
51592A	MODULE CCT-N 80% SET	23,5	24,5	RH/LH
51594A	MODULE CCT-O 80% SET	23	24	RH/LH

TRX 70% V Mods

Part#	Cam Module	TRX 7 & 38 Draw Length	TRX 8 Draw Length	RH or LH
51500A	MODULE CCT-A 70% V SET	30	31	RH/LH
51502A	MODULE CCT-B 70% V SET	29,5	30,5	RH/LH
51504A	MODULE CCT-C 70% V SET	29	30	RH/LH
51506A	MODULE CCT-D 70% V SET	28,5	29,5	RH/LH
51508A	MODULE CCT-E 70% V SET	28	29	RH/LH
51510A	MODULE CCT-F 70% V SET	27,5	28,5	RH/LH
51512A	MODULE CCT-G 70% V SET	27	28	RH/LH
51514A	MODULE CCT-H 70% V SET	26,5	27,5	RH/LH
51516A	MODULE CCT-I 70% V SET	26	27	RH/LH
51518A	MODULE CCT-J 70% V SET	25,5	26,5	RH/LH
51520A	MODULE CCT-K 70% V SET	25	26	RH/LH
51522A	MODULE CCT-L 70% V SET	24,5	25,5	RH/LH
51524A	MODULE CCT-M 70% V SET	24	25	RH/LH
51526A	MODULE CCT-N 70% V SET	23,5	24,5	RH/LH