



WISOL Line up



Confidential

1612 DPX



B1		Normal	2/E	4/E	6/E
B2		Tc-SAW	2/E	4/E	6/E
B3		Tc-SAW	2/E	4/E	6/E
B5	SFX836AH502	Normal	√	3/E	5/E
B7	SFXG35AH402	Normal	2/E	4/E	6/E
B8	SFX897AH3 Tm□ □	Tc-SAW	√	3/E	5/E
B12		Normal	5/E	7/E	9/E
B20		Tc-SAW	√	3/E	5/E
B28A	SFX718AHA02	Normal	5/E	7/E	9/E
B28B		Normal	5/E	7/E	9/E

Single and Multiple Filter



Filter	1511	B1+3	SFWG42CBB02	Normal	Unbal			MP
		B1+3	SFWG42EBB02				√	
		B66+3	SFWG42FBB02				√	
		B1+41F	SFWG93ABQ02			2/E	4/E	
		B66+3+7	SFYG42CBV02			3/E	5/E	
	1713	GPS+WiFi2.4	SFWG76ME602			√	4/E	
	1814	B1+B3+B7	SFYG42BY802					MP
	1814	B1+3+41N	SFYG43AUG802			2/E	5/E	
	1814	B2+B4(66)+B30	SFTG60AY802			√	4/E	
	2012	GPS+WiFi2.4/5G	SFTG45AM202			√	4/E	

Filter (Rx)	1109	B12+13+14	TBD	Normal	50 Ohm/50 Ohm	4/E		
WiFi		B28F	H780CA4			3/E		
		WiFi	DG45RA9			√	4/E	
TRx	1411	B41N	DG95AQD			√	4/E	

1109 and 0907 Filter



Filter (Rx)	1109	B1+3	SFWG42AAC02	Normal	50 Ohm/50 Ohm	√	2/E	4/E
		B25+66	SFWG62AAC02			√	2/E	4/E
		B7+40	SFWG52AAC02			√	2/E	4/E
		B34+39	SFRG00AAC02			√	2/E	4/E

Filter (Rx)	0907	B1	SFHG40AF301	Normal	50 Ohm/50 Ohm			√
		B2	SFHG60AF301					√
		B3	SFHG42AF301					√
		B5	SFH881AF301					√
		B7	SFHG56AF301					√
		B8	SFH942AF301					√
		B40	SFHG95AF301					√
		B41N	SFHG93AF301				√	3/E
		B41F	SFR806DBB02				√	3/E
		GPS(Low Loss) L1	SFHG89AF302					√
		WiFi	SFHG45AF301					√



We hope to be your good partner

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