		Existing nominated suitable drivers						Potentially suitable other drivers				
Manufacturer		Fostex	CSS	Mark Audio	Mark Audio			Tang Band	Tang Band	Tang Band	Tang Band	Visaton
Model		**Fe126eN**	**EL70**	**CHR-70**	**Alpair 7**			**W4-930SF**	**W4-1052SD**	**W4-1320SJ**	**W4-1337SD**	**TI 100**
	Unit											
Physical dimensions												
Overall diameter	mm	117										122
Cut-out diameter	mm	100										100
Mounting holes PCD	mm	126										111
T/S Data						Lower limit	Upper limit					
R	ohm	7.2	3.6	3.6	3.6	3.6	7.2	6	4	8	8	8
Fo	Hz	83	64	68	69	64	83	70	63	75	70	62
Sd	cm2	65	50.2	50.02	50.24	50.02	65	57	57	57	57	54
Vas	L	8.5	6.1	4.2	3.48	3.48	8.5	8.72	7.58	6.41	4.86	6.9
Cms	m/N	1.35	1.7	0.167?	913.149?							
Mmd	g		3.62	4.47	5.456	3.62	5.456					
Mms	g	2.8	3.82	4.68	5.66	2.8	5.66	3	3.85	3.49	4.61	
BL	T.M	5.63	2.85	3.092	3.342	2.85	5.63	3.62	3.2	4.7	5.37	4.8
Qms	*	4.8	3.23	0.754	2.015			4.32	4.21	1.29	1.51	7.05
Qes	*	0.33	0.66	1.997	0.803				0.54	0.49	0.49	0.4
Qts	*	0.3	0.55	0.547	0.574			0.47	0.48	0.35	0.37	0.38
L	mH	0.035	0.251	0.24	0.0188			0.15	0.64	0.013	0.015	
No	%		0.216	0.169	0.135							
SPL	dB	93	86	84.5	84.5	84.5	93	89	87	89	87	86
xMax	mm	0.35	4.5	4.5	4.4	0.35	4.5	2	3.4	3	3	4
Power Nom	W	15	20	20	20	15	20	25	20	25	25	40