

Date	Part number	Part number	Serial number	Output	Zero offset voltage
	VST	JFD		mV	µV
05-05-2023	8010050	DB200381	104541	8.0	152
05-05-2023	8010050	DB200381	104542	8.0	116
05-05-2023	8010050	DB200381	104543	7.7	149
05-05-2023	8010050	DB200381	104544	7.9	112
05-05-2023	8010050	DB200381	104545	8.0	134
05-05-2023	8010050	DB200381	104546	8.1	101
05-05-2023	8010050	DB200381	104547	8.0	123
05-05-2023	8010050	DB200381	104548	7.9	152
05-05-2023	8010050	DB200381	104549	8.1	129
05-05-2023	8010050	DB200381	104550	7.5	153
05-05-2023	8010050	DB200381	104551	8.0	138
05-05-2023	8010050	DB200381	104552	8.2	103
05-05-2023	8010050	DB200381	104553	7.9	131
05-05-2023	8010050	DB200381	104554	8.1	143
05-05-2023	8010050	DB200381	104555	8.1	24
05-05-2023	8010050	DB200381	104556	8.1	33
05-05-2023	8010050	DB200381	104557	8.1	41
05-05-2023	8010050	DB200381	104558	8.1	43
05-05-2023	8010050	DB200381	104559	7.9	28
05-05-2023	8010050	DB200381	104560	8.3	27
05-05-2023	8010050	DB200381	104561	8.2	87
05-05-2023	8010050	DB200381	104562	8.0	75
05-05-2023	8010050	DB200381	104563	8.1	79
05-05-2023	8010050	DB200381	104564	8.0	57
05-05-2023	8010050	DB200381	104565	8.0	81
05-05-2023	8010050	DB200381	104566	8.0	71
05-05-2023	8010050	DB200381	104567	8.1	28
05-05-2023	8010050	DB200381	104568	8.0	87
05-05-2023	8010050	DB200381	104569	8.0	44
05-05-2023	8010050	DB200381	104570	8.0	48
05-05-2023	8010050	DB200381	104571	7.5	89
05-05-2023	8010050	DB200381	104572	7.9	49
05-05-2023	8010050	DB200381	104573	8.1	65
05-05-2023	8010050	DB200381	104574	7.7	93
05-05-2023	8010050	DB200381	104575	7.8	62
05-05-2023	8010050	DB200381	104576	8.3	60
05-05-2023	8010050	DB200381	104577	7.9	57
05-05-2023	8010050	DB200381	104578	8.0	75
05-05-2023	8010050	DB200381	104579	8.0	94
05-05-2023	8010050	DB200381	104580	7.9	98
05-05-2023	8010050	DB200381	104581	8.0	107
05-05-2023	8010050	DB200381	104582	7.8	81
05-05-2023	8010050	DB200381	104583	8.0	87
05-05-2023	8010050	DB200381	104584	7.9	47
05-05-2023	8010050	DB200381	104585	8.0	68
05-05-2023	8010050	DB200381	104586	8.0	61
05-05-2023	8010050	DB200381	104587	8.0	58
05-05-2023	8010050	DB200381	104588	8.1	84

05-05-2023	8010050	DB200381	104589	8.1	38
05-05-2023	8010050	DB200381	104590	8.0	95
05-05-2023	8010050	DB200381	104591	8.1	72
05-05-2023	8010050	DB200381	104592	7.8	77
05-05-2023	8010050	DB200381	104593	7.9	82
05-05-2023	8010050	DB200381	104594	8.2	68
05-05-2023	8010050	DB200381	104595	8.1	77
05-05-2023	8010050	DB200381	104596	8.0	72
05-05-2023	8010050	DB200381	104597	8.0	76
05-05-2023	8010050	DB200381	104598	8.0	87
05-05-2023	8010050	DB200381	104599	8.0	84
05-05-2023	8010050	DB200381	104600	7.9	78
05-05-2023	8010050	DB200381	104601	8.1	68
05-05-2023	8010050	DB200381	104602	8.1	80
05-05-2023	8010050	DB200381	104603	8.1	81
05-05-2023	8010050	DB200381	104604	8.0	72
05-05-2023	8010050	DB200381	104605	8.0	64
05-05-2023	8010050	DB200381	104606	8.2	111
05-05-2023	8010050	DB200381	104607	8.2	63
05-05-2023	8010050	DB200381	104608	8.0	78
05-05-2023	8010050	DB200381	104609	8.2	65
05-05-2023	8010050	DB200381	104610	8.2	73
05-05-2023	8010050	DB200381	104611	8.0	83
05-05-2023	8010050	DB200381	104612	8.1	91
05-05-2023	8010050	DB200381	104613	8.0	53
05-05-2023	8010050	DB200381	104614	8.0	108
05-05-2023	8010050	DB200381	104615	7.9	62
05-05-2023	8010050	DB200381	104616	8.1	86
05-05-2023	8010050	DB200381	104617	7.9	89
05-05-2023	8010050	DB200381	104618	8.2	71
05-05-2023	8010050	DB200381	104619	8.1	61
05-05-2023	8010050	DB200381	104620	8.0	82
05-05-2023	8010050	DB200381	104621	8.0	82
05-05-2023	8010050	DB200381	104622	8.0	58
05-05-2023	8010050	DB200381	104623	7.9	98
05-05-2023	8010050	DB200381	104624	7.8	76
05-05-2023	8010050	DB200381	104625	8.0	75
05-05-2023	8010050	DB200381	104626	8.0	62
05-05-2023	8010050	DB200381	104627	8.0	74
05-05-2023	8010050	DB200381	104628	7.8	84
05-05-2023	8010050	DB200381	104629	8.1	49
05-05-2023	8010050	DB200381	104630	8.0	94
05-05-2023	8010050	DB200381	104631	8.0	74
05-05-2023	8010050	DB200381	104632	8.0	64
05-05-2023	8010050	DB200381	104633	8.0	57
05-05-2023	8010050	DB200381	104634	8.0	70
05-05-2023	8010050	DB200381	104635	8.0	72
05-05-2023	8010050	DB200381	104636	7.8	85
05-05-2023	8010050	DB200381	104637	8.1	49
05-05-2023	8010050	DB200381	104638	8.0	72
05-05-2023	8010050	DB200381	104639	8.0	67
05-05-2023	8010050	DB200381	104640	7.9	119

05-05-2023	8010050	DB200381	104641	8.0	62
05-05-2023	8010050	DB200381	104642	8.1	85
05-05-2023	8010050	DB200381	104643	8.0	60
05-05-2023	8010050	DB200381	104644	7.8	87
05-05-2023	8010050	DB200381	104645	8.1	51
05-05-2023	8010050	DB200381	104646	8.1	91
05-05-2023	8010050	DB200381	104647	7.9	87
05-05-2023	8010050	DB200381	104648	8.0	62
05-05-2023	8010050	DB200381	104649	8.0	60
05-05-2023	8010050	DB200381	104650	8.2	55
05-05-2023	8010050	DB200381	104651	8.1	108
05-05-2023	8010050	DB200381	104652	8.1	63
05-05-2023	8010050	DB200381	104653	8.1	70
05-05-2023	8010050	DB200381	104654	8.0	53
05-05-2023	8010050	DB200381	104655	7.8	87
05-05-2023	8010050	DB200381	104656	8.1	52
05-05-2023	8010050	DB200381	104657	8.1	87
05-05-2023	8010050	DB200381	104658	8.1	89
05-05-2023	8010050	DB200381	104659	8.0	86
05-05-2023	8010050	DB200381	104660	8.0	65
05-05-2023	8010050	DB200381	104661	8.0	106
05-05-2023	8010050	DB200381	104662	8.2	86
05-05-2023	8010050	DB200381	104663	7.9	90
05-05-2023	8010050	DB200381	104664	7.9	48
05-05-2023	8010050	DB200381	104665	8.1	57
05-05-2023	8010050	DB200381	104666	7.8	88
05-05-2023	8010050	DB200381	104667	8.1	54
05-05-2023	8010050	DB200381	104668	8.1	96
05-05-2023	8010050	DB200381	104669	8.0	67
05-05-2023	8010050	DB200381	104670	8.2	64
05-05-2023	8010050	DB200381	104671	7.9	94
05-05-2023	8010050	DB200381	104672	7.8	85
05-05-2023	8010050	DB200381	104673	8.0	66
05-05-2023	8010050	DB200381	104674	8.0	89
05-05-2023	8010050	DB200381	104675	8.1	97
05-05-2023	8010050	DB200381	104676	8.2	56
05-05-2023	8010050	DB200381	104677	7.8	87
05-05-2023	8010050	DB200381	104678	8.1	50
05-05-2023	8010050	DB200381	104679	8.1	65
05-05-2023	8010050	DB200381	104680	7.9	52
05-05-2023	8010050	DB200381	104681	8.1	74
05-05-2023	8010050	DB200381	104682	8.0	79
05-05-2023	8010050	DB200381	104683	8.0	59
05-05-2023	8010050	DB200381	104684	8.1	76
05-05-2023	8010050	DB200381	104685	8.1	77
05-05-2023	8010050	DB200381	104686	8.1	95
05-05-2023	8010050	DB200381	104687	8.1	67
05-05-2023	8010050	DB200381	104688	8.0	75
05-05-2023	8010050	DB200381	104689	8.1	60
05-05-2023	8010050	DB200381	104690	8.0	68
05-05-2023	8010050	DB200381	104691	8.1	72
05-05-2023	8010050	DB200381	104692	8.1	79

05-05-2023	8010050	DB200381	104693	8.1	73
05-05-2023	8010050	DB200381	104694	7.9	66
05-05-2023	8010050	DB200381	104695	8.0	43
05-05-2023	8010050	DB200381	104696	7.9	111
05-05-2023	8010050	DB200381	104697	8.0	53
05-05-2023	8010050	DB200381	104698	8.1	94
05-05-2023	8010050	DB200381	104699	7.9	117
05-05-2023	8010050	DB200381	104700	8.1	73
05-05-2023	8010050	DB200381	104701	7.9	64
05-05-2023	8010050	DB200381	104702	7.7	113
05-05-2023	8010050	DB200381	104703	8.1	61
05-05-2023	8010050	DB200381	104704	8.1	123
05-05-2023	8010050	DB200381	104705	8.0	69
05-05-2023	8010050	DB200381	104706	8.1	56
05-05-2023	8010050	DB200381	104707	7.9	57
05-05-2023	8010050	DB200381	104708	7.9	83
05-05-2023	8010050	DB200381	104709	8.0	79
05-05-2023	8010050	DB200381	104710	7.9	69
05-05-2023	8010050	DB200381	104711	8.0	56
05-05-2023	8010050	DB200381	104712	8.0	59
05-05-2023	8010050	DB200381	104713	8.0	74
05-05-2023	8010050	DB200381	104714	8.1	61
05-05-2023	8010050	DB200381	104715	8.1	65
05-05-2023	8010050	DB200381	104716	7.7	88
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05-05-2023	8010050	DB200381	104718	7.9	59
05-05-2023	8010050	DB200381	104719	7.9	58
05-05-2023	8010050	DB200381	104720	8.1	69
05-05-2023	8010050	DB200381	104721	8.1	53
05-05-2023	8010050	DB200381	104722	7.9	76
05-05-2023	8010050	DB200381	104723	7.9	40
05-05-2023	8010050	DB200381	104724	8.0	49
05-05-2023	8010050	DB200381	104725	8.1	58
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05-05-2023	8010050	DB200381	104727	8.1	64
05-05-2023	8010050	DB200381	104728	8.1	82
05-05-2023	8010050	DB200381	104729	7.9	52
05-05-2023	8010050	DB200381	104730	8.0	37
05-05-2023	8010050	DB200381	104731	8.0	42
05-05-2023	8010050	DB200381	104732	8.0	59
05-05-2023	8010050	DB200381	104733	8.0	49
05-05-2023	8010050	DB200381	104734	8.1	50
05-05-2023	8010050	DB200381	104735	8.0	70
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05-05-2023	8010050	DB200381	104740	7.9	65
05-05-2023	8010050	DB200381	104741	7.9	46
05-05-2023	8010050	DB200381	104742	7.7	82
05-05-2023	8010050	DB200381	104743	8.1	71
05-05-2023	8010050	DB200381	104744	8.1	74

05-05-2023	8010050	DB200381	104745	8.0	67
05-05-2023	8010050	DB200381	104746	8.0	35
05-05-2023	8010050	DB200381	104747	7.8	63
05-05-2023	8010050	DB200381	104748	8.1	63
05-05-2023	8010050	DB200381	104749	8.0	88
05-05-2023	8010050	DB200381	104750	8.0	62
05-05-2023	8010050	DB200381	104751	8.0	66
05-05-2023	8010050	DB200381	104752	7.4	86
05-05-2023	8010050	DB200381	104753	7.9	44
05-05-2023	8010050	DB200381	104754	8.1	55
05-05-2023	8010050	DB200381	104755	7.5	91
05-05-2023	8010050	DB200381	104756	8.0	52
05-05-2023	8010050	DB200381	104757	8.0	79
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05-05-2023	8010050	DB200381	104763	8.0	46
05-05-2023	8010050	DB200381	104764	8.0	72
05-05-2023	8010050	DB200381	104765	8.0	73
05-05-2023	8010050	DB200381	104766	7.8	47
05-05-2023	8010050	DB200381	104767	8.0	38
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05-05-2023	8010050	DB200381	104771	8.0	57
05-05-2023	8010050	DB200381	104772	7.7	69
05-05-2023	8010050	DB200381	104773	8.0	55
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05-05-2023	8010050	DB200381	104779	7.9	49
05-05-2023	8010050	DB200381	104780	8.0	51
05-05-2023	8010050	DB200381	104781	8.1	56
05-05-2023	8010050	DB200381	104782	7.9	56
05-05-2023	8010050	DB200381	104783	7.8	69
05-05-2023	8010050	DB200381	104784	7.9	64
05-05-2023	8010050	DB200381	104785	8.0	59
05-05-2023	8010050	DB200381	104786	8.0	74
05-05-2023	8010050	DB200381	104787	8.1	84
05-05-2023	8010050	DB200381	104788	8.1	87
05-05-2023	8010050	DB200381	104789	8.0	76
05-05-2023	8010050	DB200381	104790	8.1	47
05-05-2023	8010050	DB200381	104791	8.1	67
05-05-2023	8010050	DB200381	104792	8.0	76
05-05-2023	8010050	DB200381	104793	7.9	65
05-05-2023	8010050	DB200381	104794	8.0	58
05-05-2023	8010050	DB200381	104795	8.0	60
05-05-2023	8010050	DB200381	104796	7.9	54

05-05-2023	8010050	DB200381	104797	7.9	52
05-05-2023	8010050	DB200381	104798	8.1	104
05-05-2023	8010050	DB200381	104799	7.9	45
05-05-2023	8010050	DB200381	104800	7.9	63
05-05-2023	8010050	DB200381	104801	8.0	75
05-05-2023	8010050	DB200381	104802	8.0	69
05-05-2023	8010050	DB200381	104803	7.7	83
05-05-2023	8010050	DB200381	104804	8.1	72
05-05-2023	8010050	DB200381	104805	8.0	72
05-05-2023	8010050	DB200381	104806	7.9	56
05-05-2023	8010050	DB200381	104807	7.8	50
05-05-2023	8010050	DB200381	104808	7.9	45
05-05-2023	8010050	DB200381	104809	8.0	76
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05-05-2023	8010050	DB200381	104812	7.7	83
05-05-2023	8010050	DB200381	104813	8.1	71
05-05-2023	8010050	DB200381	104814	8.0	70
05-05-2023	8010050	DB200381	104815	7.9	54
05-05-2023	8010050	DB200381	104816	7.9	50
05-05-2023	8010050	DB200381	104817	8.0	60
05-05-2023	8010050	DB200381	104818	7.8	61
05-05-2023	8010050	DB200381	104819	7.9	53
05-05-2023	8010050	DB200381	104820	7.8	56
05-05-2023	8010050	DB200381	104821	7.7	76
05-05-2023	8010050	DB200381	104822	8.1	49
05-05-2023	8010050	DB200381	104823	8.0	79
05-05-2023	8010050	DB200381	104824	7.9	37
05-05-2023	8010050	DB200381	104825	8.0	56
05-05-2023	8010050	DB200381	104826	7.8	54
05-05-2023	8010050	DB200381	104827	8.1	47
05-05-2023	8010050	DB200381	104828	8.0	68
05-05-2023	8010050	DB200381	104829	8.0	60