

Report ID: 25,077,132 2 Version: 13 May 2025 Created:

Version   2007   Registration:   DSMOS System   Registration:   DSMOS System   Source State   2007 12     Whit   JSSECTION TO SAN Exercise:   227,717 km   Service History:   No	Make:	Suzuki	Model:	Swift	Body Style:	Hatchback	]	Pass	Fail	N/A	
Vit:   JSAE2C1300170238   Net Service:   244,000 km/s   Service History:   No     Mote: This report is and aswarmany diagonable testing undertakes. The which has been driven up to Stellwith from cold. The Vendor recommends at full mechanical inspection prior to purchase and this can be arranged for an additional charge.   Sonake & furnes:   V   Image: No     Key:   Scenarch   Scenarch   Scenarch   Collant Condition   V   Image: No     Se exacts:   SC   Scenarch   From been driven up to Stellwith from cold. The Vendor recommends at a decist.   Scenarch   V   Image: No     Se exacts:   SC   Scenarch   Scenarch   V   Image: No   Scenarch   Radiator: Horse (visual)   V   Image: No	Year:	2007	<b>Registration:</b>	DSW355	Reg Expiry:	01 Sep 2025	Engine	1	I	1	
Mote: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted or advantage of the standard of the	WoF Expiry:	26 Feb 2026	Odometer:	237,171 Kms	Good No:	25077132	Oil level	~			
Bate:     Discort is not awaranty       This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or diagnostic testing undertaken. The vehicle has been driven up to SUKW from Cold. The Vendor recommends is full mechanical inspection prior to purchase and this can be arranged for an additional driven.       Key:     SC     W     PSC       S = startch D = dent     SC     W     PSC       S = atom chips     W     SC     W     PSC       W = significant souff     SC     W     PSC     PSC       Body Inspection prior     Notes source     V     Instead       Front bumper needs refitted, right wing miror housing broken     Notes source     V     Instead       Under Carriage & Under Bonnet Inspection Comments     Dry     Spare     Vesc       Suppersion     Good     Instead     Spare     Vesc       Jashboard     Good     Instead     Spare     Vesc       Body Inspection prior	VIN:	JSAEZC21S00170238	Next Service:	244,000 kms	Service Histor	y: No	Smoke & fumes	~			
Bits expert is a guide only. Consideration is made for age and mileage. Parts have not been dismanted or a full mechanical impection prior to purchase and this can be arranged for an additional charge.     Note:     V       Key: S = cratch D = dent R = nsit.     SS     SS     SS     W     SS       S = cratch D = dent R = nsit.     SS     SS     V     Interior Softward     V     Interior							Performance	~			
a full mechanical inspection priot to purchase and this can be arranged for an additional charge.   Cooling System     Key:   SC   SC   W   Performance   V   Notes (visual)				for age and mileag	e. Parts have not	been dismantled or	Noise	~			
Key:   SC   SC   SC   W   PSC     S = crach   D = dent   SSC   W   SC   PSC     D = dent   SSC   V   Intermination   V   Intermination     P = pin defect   Coolant of the set of	diagnostic tes	sting undertaken. The	vehicle has beer	n driven up to 50km/	'h from cold. The '	Vendor recommends	Cooling System				
Key:   SC   W   SC   Note:   SC   Note:   SC     De adent:   SSC   SSC   SSC   SSC   Curch   Image: SSC   Image:	a full mechan	ical inspection prior to	purchase and ti	his can be arranged i	for an additional o	narge.	Coolant condition	~			
Image: construction of the second		SCW		SC SC		P SC	Performance	~			
D = dent R = ust   SSC   Transission     P = pain detet C = crack   Operation   V   Include     P = pindent   PFSC   Clutch   V   Include     SC = stone chips   SC   PSC   W   Include   V   Include     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Performance   V   Include   Include   V   Include   Include   V   Include   Include   V   Include			=		5(0)-		Radiator / Hoses (visual)	~			
R = rust   55C   Operation   Image: Comparison of the comparison of		TE				An	Transmission				
PT = paint defect   // C = crack   // P     P = pin defert   // C = crack   // C = crack   // C = crack     P = pin defert   * = decals   // C = crack   // C = crack     SC = stone chips   SC   // SC   // SC     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Front bumper needs refitted, right wing mirror housing broken   // Types (lowest doserved tread depth of tyres)     Left front   4.5   mm     Quidtions During Body Inspection:   Dry   Might front   S.0     Under Carriage & Under Bonnet Inspection Comments   Suspension performance   /   /     Seats   Good   //   /   /   /     Interior Comments   Seats   Good   /   /   /     Seats   Good   //   /   /   /   /     Panels   Good   //   /   /   /   /     Dashboard   Good   //   /   /   /   /     Mindow winder R   /   //   /   /   /     Oparation		s sc			210	E SCSC	Operation	~			
C = crack   P = pin datt     P = pin datt   * = decals     SC = store chips   SC     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Front bumper needs refitted, right wing mirror housing broken   V     Conditions During Body Inspection:   Dry     Under Carriage & Under Bonnet Inspection Comments   Space     Vider Carriage & Under Bonnet Inspection Comments   Suspension performance     Vider Carriage & Under Bonnet Inspection Comments   Suspension performance     Interior Comments   Seats     Good   Vider Vid		ect NP				11111	Noise	~			
+ = decals   PF SC   V   SC     Sc = stone chips   V   SC   Braces     W = significant scuffs   SC   V   SC     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Hand Brake   V     Front bumper needs refitted, right wing mirror housing broken   Left front   4.5   mm     Conditions During Body Inspection:   Drv   Note: some defects & blemishes may not be displayed in the diagram   Right front   5.0   mm     Under Carriage & Under Bonnet Inspection Comments   Drv   Suspension performance   V	C = crack					PT SC	Clutch	~			
Sc = stone chips   Wheel bearings   ✓     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Brakes     Front bumper needs refitted, right wing mirror housing broken   Types (lowest observed tread depth of tyres)     Left front   4.5   mm     Right rear   6.5   mm     Qunder Carriage & Under Bonnet Inspection Comments   Suspension   Suspension     Steering performance   ✓   1     Interior Comments   Good   Suspension   Suspension     Seats   Good   ✓   1     Panels   Good   1   1   1     Dashboard   Good   ✓   1   1     Window winder RR   ✓   1   1   1     Window winder RR   ✓   1   1   1     Bashboard   Good   1   1   1   1     Window winder RR   ✓   1   1   1   1     Rear view mirrors   ✓   1   1   1   1     Dashboard   Good   ✓   1   1   1 <t< td=""><td>l .</td><td>PTPSC</td><td></td><td></td><td></td><td>2414</td><td>CV joints</td><td>~</td><td></td><td></td></t<>	l .	PTPSC				2414	CV joints	~			
W = significant scuffs   SC   W   SC   PsC   W   SC     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Performance   V   Inde Brake   V   Inde Bra			10		10	SC SC	Wheel bearings	~			
Sc   W   Sc   PSC   W   Sc     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Hand Brake   V   I     Front bumper needs refitted, right wing mirror housing broken   Left front   4.5   mm     Conditions During Body Inspection:   Dry   Bight front   5.0   mm     Under Carriage & Under Bonnet Inspection Comments   Suspension   Suspension   Suspension     Suspension performance   V   I   Suspension     Suspension performance   V   I   Steering performance   V   I     Interior Comments   Seats   Good   V   I   I   Indicators   V   I     Panels   Good   Good   V   I   I   I   Indicators   V   I     General Comments   Good   Good   V   I   I   Mindow winder RI   V   I     Mindow winder RI   V   I   I   I   I   I   I   I     Interior Comments   Good   I   I   I   I   I			~(Q)		$\mathbb{Z}(Q)^{L}$	×	Brakes				
Body hispection comments   Tyres (lowest observed tread depth of tyres)     Front bumper needs refitted, right wing mirror housing broken   Itel front   4.5   mm     Right front   5.0   mm   Right front   5.0   mm     Conditions During Body Inspection:   Dry   Dry   Right rear   6.5   mm     Under Carriage & Under Bonnet Inspection Comments   Suspension   Suspension   V   1     Steering performance   V   1   Steering performance   V   1     Interior Comments   Seats   Good   V   1   1     Panels   Good   V   1   1   1     Dashboard   Good   V   1   1   1     General Comments   V   1   1   1   1   1     CD not loading   Good   V   1   1   1   1   1     Mindow winder RR   V   1   1   1   1   1   1     Dashboard   Good   Indicators   V   1   1   1   1     Under Kerser	W = Significant	SC W	C	SC P SC	W	SC	Performance	~			
Front bumper needs refitted, right wing mirror housing broken   Tyres (lowest observed tread depth of tyres)     Left front   4.5   mm     Right front   5.0   mm     Right rear   6.5   mm     State and the second se	Body Insr	pection Comments	Note: son	ne defects & blemishe	es may not be disp	layed in the diagram	Hand Brake	~			
Left front 4.5 mm   Right front 5.0 mm   Left front 5.0 mm   Left front 5.0 mm   Left front 6.5 mm   Spare Yes Yes   Suspension performance / 1   Steering performance / 1   Dashoard Good 1   Dashboard Good 1   General Comments / 1   CD not loading							Tyres (lowest observed trea	Tyres (lowest observed tread depth of tyres)			
Conditions During Body Inspection:   Dry   Right rear   6.5   mm     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Suspension   Suspension   Suspension   Image: Spare   1     Steering performance   V   1   Steering performance   V   1     Interior Comments   Sodd   V   1   Steering performance   V   1     Seats   Good   V   1   Steering performance   V   1     Panels   Good   Indicators   V   1   1     Dashboard   Good   Vipers (front & rear)   V   1   1     Window winder FR   V   1   1   1   1     CD not loading   Vindow winder FR   V   1   1   1     Window winder FR   V   1   1   1   1   1     CD not loading   Vindow winder FR   V   1   1   1   1     Vindow winder FR   V   1   1   1   1   1     Vindow winder FR   V   1 </td <td colspan="6">Front bumper needs refitted, right wing mirror housing broken</td> <td>Left front</td> <td>4</td> <td>.5</td> <td>mm</td>	Front bumper needs refitted, right wing mirror housing broken						Left front	4	.5	mm	
Conditions During Body Inspection:   Dry   Right rear   6.5   mm     Under Carriage & Under Bonnet Inspection Comments   Suspension   Suspension   Suspension     Suspension performance   ✓   1   1     Steering performance   ✓   1   1     Interior Comments   ✓   1   1     Seats   Good   ✓   1     Carpets   Good   ✓   1     Dashboard   Good   1   1     General Comments   ✓   1   1     CD not loading   ✓   1   1     Mindow winder RR   ✓   1   1     Window winder RR   ✓   1   1     Rear view mirrors   ✓   1   1     Rear view mirrors   ✓   1   1     Window winder RR   ✓   1   1     Window winder RR   ✓   1   1							Right front	5	.0	mm	
Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Suppension   Suspension performance   ✓   Steering performance   ✓   Steering performance   ✓   Shock absorbers   ✓   Shock absorbers   ✓   Steering performance   ✓   Steering performan							Left rear	6	.5	mm	
Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Suspension   Suspension performance   Image: Comment is it	Conditions During Body Inspection: Drv						Right rear	6	.5	mm	
Interior Comments   Seats   Good   Interior Conditioning / Heater     Operation   V   Image: Seats   Good     Carpets   Good   Indicators   V   Image: Seats     Dashboard   Good   Indicators   V   Image: Seats     Good   Indicators   V   Image: Seats   Image: Seats   Image: Seats   V   Image: Seats   Image: Seats   V   Im		3 ,	•	,			Spare Yes				
Seering performance   ✓   Image: Section of the sectio	Under Ca	rriage & Under Bor	nnet Inspectio	on Comments			Suspension				
Interior Comments   Seats   Good   Image: Comments and the comment a							Suspension performance	~			
Interior Comments Air Conditioning / Heater   Seats Good   Carpets Good   Panels Good   Dashboard Good   General Comments ✓   CD not loading ✓   General Comments ✓   CD not loading ✓							Steering performance	~			
Interior Comments   Operation   ✓   Image: Seats     Seats   Good   Image: Seats   Good   Image: Seats							Shock absorbers	~			
Interior Comments   Good     Seats   Good     Carpets   Good     Panels   Good     Dashboard   Good     General Comments   ✓     CD not loading   ✓     General Comments   ✓     CD not loading   ✓     Vindow winder RR   ✓     Vindow winder RR   ✓     Rear view mirrors   ✓     CD not loading   ✓     Vindow winder RR   ✓     Vindow winder RR   ✓     Radio (basic test only)   ✓     CD mot f keys   ✓							Air Conditioning / Heater				
Seats   Good     Carpets   Good     Panels   Good     Dashboard   Good     General Comments   V     CD not loading   Vindow winder FR     Vindow winder RR   V     Rear view mirrors   V     Rear view mirrors   V     Radio (basic test only)   V     CD (basic test only)   V							Operation 🖌				
Carpets   Good   Iail lights   I	Interior Comments						Electrical / Accessories				
Carpets   Good   Indicators   ✓	Seats	Good					Head lights	~			
Panels   Good     Dashboard   Good     Seneral Comments   V     CD not loading   V     Kear view mirrors   V     Rear view mirrors   V     Radio (basic test only)   V     CD (basic test only)   V     Number of keys   2	Carpote	Card					Tail lights	~			
Dashboard   Good     General Comments   Vindow winder FR     CD not loading   Vindow winder RR     Window winder RR   V     Rear view mirrors   V     Radio (basic test only)   V     V   V     Number of keys   2	Carpets	Good					Indicators	~			
Dashboard   Good     General Comments   Vindow winder FR   V   I     CD not loading   Vindow winder RR   V   I     Rear view mirrors   V   I   I     Radio (basic test only)   V   I   I     CD not loading   Vindow winder RR   V   I   I     Number of keys   2   I   I   I     Dashboard   Vindow winder RR   V   I   I     Image: Note of the system	Panels	Good					Dashboard warning lights	~			
General Comments   Vindow winder FR   V   Vindow winder RR     CD not loading   Vindow winder RR   V   Vindow winder RR     Rear view mirrors   V   Vindow winder RR   V     Radio (basic test only)   V   Vindow winder RR   V     Number of keys   2   Vindow winder Keys   Vindow winder Keys	Dachhar	rd c					Wipers (front & rear)	~			
General Comments   Window winder RL   V   I     CD not loading   Window winder RR   V   I     Rear view mirrors   V   I   I     Radio (basic test only)   V   I   I     CD (basic test only)   V   I   I     Number of keys   2   I   I		Good					Window winder FL	~			
CD not loading      CD not loading   Window winder RR   ✓   ✓     Rear view mirrors   ✓   ✓   ✓     Radio (basic test only)   ✓   ✓   ✓     CD (basic test only)   ✓   ✓   ✓     Number of keys   2   ✓   ✓		_					Window winder FR	~			
Rear view mirrors $\checkmark$ Rear view mirrors $\checkmark$ Radio (basic test only) $\checkmark$ CD (basic test only) $\checkmark$ Number of keys 2	General Comments					Window winder RL	~				
Radio (basic test only)   ✓     CD (basic test only)   ✓     Number of keys   2	CD not loading						Window winder RR	~			
CD (basic test only) V Number of keys 2							Rear view mirrors	~			
Number of keys 2							Radio (basic test only)	~			
									~		
Central locking							Number of keys	2			
	Road Conditions During Test Drive: Dry						Central locking	~			
Remote locking		ning Machanian	T''.	Ch a in			Remote locking	~			
Suc way, (basic test only)	Engine Timing Mechanism: Timing Chain						Sat. Nav. (basic test only)			~	
Evidence of Cam Belt Replacement: Not Applicable Kms:   Reversing camera	Evidence	oi Cam Beit Replac	ement: N	ot Applicable	KMS:		Reversing camera			~	
Inspected by: Dean Sinclair Date: 08 May 2025	Inspecter	d by: Dean Sinclair					Date: 08 May 20	)25			
		2 °									

I have read and understood this condition guide.

Name: .....

Signature: .....