LOT:	Priority :	NORMAL/	JRGENT			·.
Reference No C	V1/VAL1006789/T1t	Claim No.	S1M03B5U	IN OPS : Yes	/ No DOA:	
	Amy Cheah		S Automotive Apprai	Comment of the commen	50/1.	
Date/Time : 09/6/2021		(AX	(A)	1		
·				MV:\$		
TYPE: M Car / N	Cycle / Dec / New /		9			
VIII. W.Cal / W	. Cycle / Bus / Van / Lorr	ry / Taxi / Pri	me Mover / Truck / Trail	er or		
	FBB5142G D.O.	$A/AsAt_3$	1 May 2021			
Make & Model:			NE	W CAR PRICE	E:\$	
Registration Date	e:		M	/:\$ <u>\$1500 - \$20</u>	OQuote by:	Faufikh
COE Expiry Date	:			:\$		
LTA Total Rebat	e Amount: (PARF)		(COE) =		SV:\$	
	<u> </u>		(00L)		_ Sv.\$	
Calculation for	-TA Rebate:		Calculation for Value	tion		
(a) COE Period:X 12 =Mths			Average MV	Calculation for Valuation:		
As At:			Average inv		\$	
	=	Mths	Calculation for Repo	especad vahia	alo.	
	=	Mths	High demand vehicle:	*	- \$	
(b) Balance Mon		mulo	Parallel Import vehicle		- \$	
			More than 10yrs old:		- \$	
	(b)		MV for Repossesse	And the state of t	= \$	
(d) Residue COE :	$QP \underline{\hspace{1cm}} \times \frac{(b)}{(a)}$	-=	- 1011100000000	a vollidio	Ψ	
	2.7	£ .	Engine Capacity:	High / Low	- \$	
(a) (b) =/12= <yrs< td=""><td>Europe / Asia Car</td><td>riigir / Low</td><td>- \$</td><td>•</td></yrs<>			Europe / Asia Car	riigir / Low	- \$	•
Register Before/After MAY 2002 (e) PARF = (OMV)X= LTA Total Rebate Amount: (d)+(e) Salvage Value(LTA Rebate - 5%):			Car Condition: Good/F	air/Poor/Burnt		-
			No. of transfer :		- \$	
			Other deduction		- \$	
			Forced Sales Value	derived	= \$	
					-	
Date / Time	te / Time Action / Instruction		Additional Information	:	.1	
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	4					
						1