LOT:	Priority:	NORMAL /	URGENT			
Reference No C	V1/VAL21010911/G	. IN OPS Yes	s/No DOA:			
F /D			AXA Ref:			
Date/Time : 20/10/2021				MV:\$		
,-		-		Ψ		
TYPE: M.Car / N	1. Cycle / Bus / Van / Lor	rv / Taxi / Pr	ime Moyer / Truck / Tr	railor or		
Vehicle No :	SJC 5861P P.O	$\frac{\Delta}{\Delta}/\Delta c \Delta t = 0$	October 2021:	raller or		
Make & Model:	B.0	-77 A3 AL _		NEW CAR PRIO	- A	
Registration Date	9.			NEW CAR PRIC		IO OLAN
COE Expiry Date				M\$151K-\$13K(6		QIAN
				FS:\$	Date	
CIA Total Repat	e Amount: (PARF)	+	(COE) =		SV: <u>\$</u>	
Calculation for	LTA Rebate:		Calculation for Va	luntin n		
(a) COE Period:X 12 =Mths			Average MV	iuation:	\$	
As At :			The same of the sa		Ψ	
y 2 y	=	Mths	Calculation for Re	possessed vehi	icle:	
	- =	Mths	High demand vehic	*	- \$	C
(b) Balance Mor	nths:		Parallel Import vehi		- \$	
		E.	More than 10yrs old	d: Yes / No	- \$	
(d) Residue COE :	QP $\times \frac{(b)}{(c)}$	-=1 *	MV for Reposses	sed vehicle	= \$	
28 - 120 - August 100 -	(a)		-			-
(2)			Engine Capacity:	High / Low		
(a) (b) =/12= <yrs Register Before/After MAY 2002</yrs 			Europe / Asia Car		- \$	
(e) PARF = (OMV)X=			Car Condition: Goo	od/Fair/Poor/Burn		
LTA Total Rebate Amount: (d)+(e)			No. of transfer : - \$ Other deduction - \$			
Salvage Value(LTA Rebate - 5%):			Forced Sales Value derived = \$			
			- Orosa Gaiso Vare	o delived	Ψ	
Date / Time	Action / Instruction	,	Additional Informat	ion:		
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	-					
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