

MOBIS INDIA LIMITED

ORIGINAL

TAX INVOICE

(Under Rule 46 of Central Goods and Service Tax Rules,	, 2017 r/w Sec. 31 of CGST & Sec. 31 o	f TNGST Act, 2	2017)
CONSIGNOR MOBIS INDIA LIMITED ARAKKONAM NEVI ROAD, NAMASIVAYAPURAM, THODUKADU (VILLAGE), TIRUVALLUR (DIST.) TAMIL NADU, INDIA. 602105 +91-44-6710 1482 Fax:+91-44-6710 1702 GSTIN:33AAECM3018M1ZK STATE:33 Tamilnadu CIN: U50300TN2005PLC056533	INVOICE NO : DATE : TYPE : PAYMENT METHOD : SHIP MODE : CARRIER : GCN NO : SEAL NO. : TRUCK/CONTAINER NO :	HA34617 06/03/2018 SL+ RL G General GLOVIS IN A5501 8338 KA01AC33	NDIA PVT.LTD
CONSIGNEE: KUN AUTO CO PVT LTD NO: 22 & 23, AMBATTUR INDUSTRIAL ESTATE AMBATTUR, CHENNAI 600 058 Tel:044-42986107/9940098585 Fax:044-42986100 GSTIN:33AAACK8991K1Z2 STATE:33 Tamilnadu	DELIVERY TO: KUN AUTO CO PVT LTD NO: 22 & 23, AMBATTUR INDUSTRIAL AMBATTUR, CHENNAI 66 Tel:044-42986107/994009 Fax:044-42986100 GSTIN:33AAACK8991K12 STATE:33 Tamilnadu	00 058 98585	
FREIGHT ORIGIN : THODUKADU FREIGHT DESTINATION : CHENNAI PLACE OF SUPPLY : 33 Tamilnadu	Whether Tax Payable on Reve REMARKS :	rse Charge	Basis: NO
MARKS / NUMBERS / WEIGHT / CBM OF PKG(S)	TOTAL ITEMS/PIECES:	209 items	s / 14042 pcs
235 case(s) N/Kgs:3092.580 kgs G/Kgs:3436.200 kgs CBM:51.735 C/Weight:9177 HSN CODE: As per the Annexure DESCRIPTION OF GOODS: Motor Vehicle Parts * Details are as per attched sheet(S) which contains HSN code, description of goods/service, quantity, UOM, Rate per unit, Discount Rate, Discount value, total value of supply, rate of tax, amount of tax, place of supply.	AMOUNT: Discounted Value VOR/EMR S/C Depot S/C Other S/C Price Amount Freight Insurance Taxable Amount CGST SGST IGST Total Invoice Amount (in Words	: RS. : RS. : RS. : RS. : RS. : RS. : RS. : RS. : RS. : RS.	2,082,487.77 0.00 0.00 0.00 2,082,487.77 0.00 0.00 2,082,487.77 249,368.99 249,368.99 0.00 2,581,225.75

Note: Please refer Invoice Packing List for Tax wise Summary

TWO MILLION FIVE HUNDRED EIGHTY ONE THOUSAND TWO H UNDRED TWENTY FIVE AND PAISE SEVENTY FIVE ONLY

Declaration: Certified that the particulars given are true and the amount indicated represents the price charged and that there is no-flow of additional cons directly or indirectly from the buyer.



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	SPARESPRECEIPT
	RECEIVED 9 DATE : 06/0.
	CHECKED BY DATE
.9.	BINNED BY CATE :
	G.R.N. No 2018030605

MOBIS INDIA LIMITED

Authorised Signatory

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Mate	erial	Date	06.03	-18:		TANGES OF STAN	
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CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

	Line (Ordered Part Nu	ımber \$	Supply Part	Number	Part Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price Amount
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSNCD	Insured Amoun
CASE NO) : SPD6201	803W01G0	02885			·····					
41201A8CHS		28113A0100		8913A0100	· :	FILTER-AIR (CLEANER	20	4754.60	G LP	
13.00%		0.00%	0.00%	800.0	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.4
0.00	0.00	4136.40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.9
CASE NO	: SPD6201	803W01G0	02886								
41201A8CHS		281131V100		81131V100		FILTER-AIR (20	5113.00	G LP	1
13.00% 0.00		0.00% 4448,20	0.00% 9.00%	0.00% 9.00%	0.00% 0.00%	. 0.00% 400.34	4448.20 400.34	0.00	0.00 5248.88	0.00 84213100.00	4448.2 5248.8
		4440,20	3.008	3.000	0.00%	400,34	400.34		5246.66	64213100.00	5240.0
	: SPD6201				***************************************						
41201A8CHS		28113A0100		8113A0100		FILTER-AIR (2	475.46	G LP	422.5
13.00% 0.00		0.00% 413.64	0.00% 9.00%	0.00% 9.00%	0.00%	0.00% 37.23	413.64 37.23	0.00	0.00 488.10	0.00 84213100.00	413.64 488.10
41201A8CHS		281131V100	temperature and a second	81131V100		FILTER-AIR (18	4601.70	G LP	400.10
13.00%	4003.38	0.00%	0.00%	0.00%	0.00%	0.00%	4003.38	0.00	0.00	0.00	4003.38
0.00	0.00	4003.38	9.00%	9.00%	0.00%	360.30	360.30	0.00	4723.98	84213100.00	4723.98
CASE NO	: SPD6201	803W01G0	02888								
41201A8CIS	0001 5	46504N000	5	46504N000	:	STRUT ASSY-	R, LH	2	1711.30	G LP	J
13.00%		0.00%	0.00%	0.00%	0.00%	0.00%	1488.82	0.00	0.00	0.00	1488.82
0.00		1488.82	14.00%	14.00%	0.00%	208,43	208.43	0.00	1905.68	87088000.00	1905.60
41201A8CHS 23.00%		346500X040RA5 0.00%	0.00%	0.00% 0.00%	RA5 (COVER ASSY-C	CONSOLE UPR	12 0.00	5384.28 0.00	G LP 0.00	4145.86
0.00		4145.88	14.00%	14.00%	0.00%	580.42	580.42	0.00	5306.72	87089900.00	5306.7
CASE NO	: SPD62018	803W01G00		864316004	NY 3	BULB		40	3206.00	G IP	
20.00%		0.00%	0.00%	0.00%	0.00%	0.00%	2564.80	0.00	0.00	0.00	2564.80
0.00	0.00	2564.80	9.00%	9.00%	0.00%	230.83	230.83	0.00	3026.46	85392990.00	3026.46
1201A8CHS		.B6442105BN		864421058		BULB		70	6008.10	G IP	E
20.00% 0.00		0.00% 4806.20	0.00%	0.00%	0.00%	0.00%	4806.20	0.00	0.00	0.00	4806.20
0.00 11201A8CHS		4806.20 .864510009N	9.00%	9.00% 864510009	0.00% N 1	432.56 BULB	432.56	0.00	5671.32 694.50	85392990.00 G IP	5671.33
20.00%		0.00%	0.00%	0.00%	0.00%	0.00%	555.60	0.00	0.00	0.00	555.60
0.00	0.00	555.60	9.00%	9.00%	0.00%	50.00	50.00	0.00	655.60	85392990.00	655.6
1201A8CHS		151323001		151323001		GASKET-OIL I		40	1141.20	G IP	£
20.00% 0.00	912.80	0.00% 912.80	0.00% 9.00%			0.00% 82.15		0.00	0.00 1077.10	0.00 84841010.00	912.80
11201A8CHS	0006 3	287636000				STOPPER-PEDA		380	14063.80		
23.00%	10826.20	0.00%		0.00%	0.00%	0.00%	10826.20	0.00	0.00	0.00	10826.20
0.00	0.00	10826.20	9.00%	9.00%	0.00%	974.36	974.36	0.00	12774.92	40169980.00	12774.9
	0034 4	142102000	4	142102000				46	19727.10		J
13.00% 0.00		0.00% 17162.14		0.00% 9.00%		0.00% 1544.59	17162.14	0.00	0.00 20251.32	0.00 84828000.00	17162.14 20251.3
1201A8CHS	0135 4	17102.14	9.00°s	171023000	0.00%		Y-CLUTCH R		19624.24	G IP	20251.3. E
	15699.36			0.00%		0.00%		0.00	0.00	0.00	15699.3
0.00	0,00	15699.36	14.00%	14.00%	0.00%	2197.91		0.00	20095.18	87089300.00	20095.1
	0013 4	171039100	4	171039100		CYLINDER ASS		1	2211.41	G IP	E
20.00%	1769.12	0.00% 1769.12	0.00%	0.00% 14.00%		0.00% 247.68	1769.12 247.68	0.00	0.00 2264.48	0.00 87089300.00	1769.12 2264.48
	0080 4	312602000	4	312602000	0.000	SEAL-OIL	247.00	13	1916.07		2204.4
1201A8CHS				0.00%	0.00%	0.00%	1475.37		0.00	0.00	1475.3
1201A8CHS 23.00%	1475.37				0.00%	132.78	132.78	0.00	1740.93	40169330.00	1740.9
1201A8CHS 23.00%	0.00	1475.37	9.00%	9.00%							
11201A8CHS 23.00% 0.00 11201A8CHS	0.00 0111 5	175207000	5	175207000	I	BOLT-HUB	000 10	10	1000.20	G IP	
1201A8CHS 23.00% 0.00 1201A8CHS 20.00%	0.00 0111 5	175207000	5	175207000	0.00%	0.00%		0.00	0.00	0.00	800.1
11201A8CHS 23.00% 0.00 11201A8CHS 20.00%	0.00 0111 5 800.10	175207000 0.00% 800.10	5 0.00% 9.00%	175207000 0.00% 9.00%	0.00% 0.00%	0.00% 72.01	72.01			0.00 73181500.00	800.10 944.12
1201A8CHS 23.00% 0.00 1201A8CHS 20.00% 0.00 1201A8CHS 20.00%	0.00 0111 5 800.10 0.00 0121 5 9881.01	175207000 0.00% 800.10 48401J000 0.00%	5 0.00% 9.00% 5 0.00%	175207000 0.00% 9.00% 48401J000 0.00%	0.00% 0.00% 0.00%	0.00% 72.01 LINK ASSY-FF 0.00%	72.01 RONT STABIL	0.00	0.00 944.12	0.00	800.10 944.12 E
23.00% 0.00 1201A8CHS 20.00% 0.00 1201A8CHS 20.00%	0.00 0111 5 800.10 0.00 0121 5 9881.01	175207000 0.00% 800.10 48401J000 0.00%	5 0.00% 9.00% 5 0.00% 14.00%	175207000 0.00% 9.00% 48401J000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 72.01 LINK ASSY-FF 0.00% 1383.34	72.01 RONT STABIL 9881.01	0.00 0.00 9 0.00	0.00 944.12 12351.33 0.00 12647.69	0.00 73181500.00 G IP 0.00 87089900.00	944.12 F 9881.03 12647.69
23.00% 0.00 1201A8CHS 20.00% 0.00 1201A8CHS 20.00%	0.00 0111 5 800.10 0.00 0121 5 9881.01 0.00	175207000 0.00% 800.10 48401J000 0.00%	5 0.00% 9.00% 5 0.00% 14.00%	175207000 0.00% 9.00% 48401J000 0.00% 14.00% 93151Y000	0.00% 0.00% 0.00% 0.00%	0.00% 72.01 LINK ASSY-FF 0.00%	72.01 RONT STABIL 9881.01 1383.34 DOOR LOWER,	0.00 0.00 9 0.00	0.00 944.12 12351.33 0.00 12647.69 1884.06	0.00 73181500.00 G IP 0.00 87089900.00 G LP	944.12 9481.03

CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD TRANS NAME : GLOVIS INDIA PVT.LTD

Order No	Line (ordered Part Nu	ımber S	Supply Part I	Number Pa	ırt Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSNCD	Insured
CASE NO) : SPD6201		02889			AIII	AIIIL	- Aint			Amoun
1201A8CHS		581837000		581837000	CI	IP-TRIM MT	G.	50	1083.00	G IP	
23.00		0.00%	0.00%	0.00%	0.00%	0.00%	833.50	0.00	0.00	0.00	833.5
0.00		833,50	14.00%	14.00%	0.00%	116.69	116.69	0.00	1066.88	39269099.00	1066.8
41201A8CHS	0043 8	615522000		615522000	RE	TAINER-COW	L TOP COVE	40	1678.00	G IP	
20.00	1342.40	0.00%	0.00%	0.00%	0.00%	0.00%	1342.40	0.00	0.00	0.00	1342.4
0.00	0.00	1342.40	14.00%	14.00%	0.00%	187.94	187.94	0.00	1718.20	87089900.00	1718.2
CASE NO) : SPD62018	303W01G0	02904						-		
1201A8CHS	0017 2	8113B4000	2	8113B4000	FI	LTER-AIR C	LEANER	20	2943.60	G LP	
13.00	2560.80	0.00%	0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00	0.00	2560.80	9.00%	9.00%	£00.0	230.47	230.47	0.00	3021.74	84213100.00	3021.7
CASE NO) : SPD62018	303W01G0	02905								
11201ABCHS		8113B4000		8113B4000	FI	LTER-AIR C	LEANER	20	2943.60	G LP	
13.004	2560.80	0.00%	0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
ASE NO	: SPD62018	203W01G0	กวดกล								
1201A8CHS		8113B4000		8113B4000	ਸ਼ਾਹ	LTER-AIR C	LEANER	20	2943.60	G LP	
13.00		9.00%	0.00%	0.00%	0,00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00		2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
): SPD62018								0040 60		
1201A8CES 13.009		8113B4000 0.00%	0.00%	0.00%	0.00%	LTER-AIR C 0.00%	2560.80	20 0.00	2943.60 0.00	G LP 0.00	2560.8
0.00		2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
CACENO	. CDDc2040	00018/04/00/	0000				****************				
1201A8CHS): SPD62018	8113B4000		8113B4000	FI	LTER-AIR C	LEANER	20	2943,60	G LP	
13.004		0.00%	0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
CASE NO	: SPD62018	เกรเพกาเรกเ	12909								
1201A8CHS		8113B4000		8113B4000	FI	LTER-AIR C	LEANER	20	2943.60	G LP	
13.00%	2560.80	0.00%	0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
ASE NO	: SPD62018	nawn1Gn	12910								
1201A8CHS		B113B4000		8113B4000	Tन	LTER-AIR C	LEANER	20	2943.60	G LP	
13.00%		0.00%	0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00		2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
	. epneaas	N3/8/04 CO	12044								
ACE NO	, JE DOZUIC	8113B4000		011204000		TMDD_XTD C	I PANED	20	2042 60	G ID	
	0017	UUU#EC 220	0.00%	8113B4000 0.00%	0.00% F.T	LTER-AIR C	LEANER 2560.80	0.00	2943.60 0.00	G LP 0.00	2560.8
1201A8CHS				0.000	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
1201A8CHS 13.00%	2560.80	0.00%		9.00%	0.006						
1201A8CHS 13.00% 0.00	2560.80 0.00	0.00% 2560.80	9.00%	9.00%	0.004						
1201A8CHS 13.00% 0.00	2560.80 0.00 25018	0.00% 2560.80 8 03W01G0 (9.00%)2912			ACC_PROME	חסס פייינייס		£40.15		
1201A8CHS 13.00% 0.00 CASE NC	2560.80 0.00 2: SPD62018	0.00% 2560.80 8 03W01G0 24210x000	9.00%)2912 8	24210x000	GL	ASS-FRONT		1	649.15	G LP	
1201A8CHS 13.00% 0.00	2560.80 0.00 2: SPD62018 0001 8: 519.32	0.00% 2560.80 8 03W01G0 (9.00%)2912			ASS-FRONT 1 0.00% 46.74	DOOR WINDO 519.32 46.74	1 0.00 0.00	649.15 0.00 612.80	G LP 0.00 70071100.00	519.3
1201A8CHS 13.00% 0.00 CASE NO 1201A8CBB 20.00% 0.00	2560.80 0.00 0: SPD62018 0001 8: 519.32 0.00	0.00% 2560.80 803W01G00 24210x000 0.00% 519.32	9.00%)2912 8 0.00% 9.00%	24210x000 0.00%	GL 0.00%	0.00%	519.32	0.00	0.00	0.00	519.3
1201A8CHS 13.00% 0.00 CASE NO 1201A8CBB 20.00% 0.00	2560.80 0.00 2: SPD62018 0001 8: 519.32 0.00 2: SPD62018	0.00% 2560.80 03W01G0(24210x000 0.00% 519.32	9.00% D2912 0.00% 9.00%	24210X000 0.00% 9.00%	GL 0.00% 0.00%	0.00% 46.74	519.32 46.74	0.00	0.00 612.80	0.00 70071100.00	519.3 612.6
0.00 CASE NO 1201A8CBB 20.00% 0.00 CASE NO 1201A8CBS	2560.80 0.00 2: SPD62018 00001 8: 519.32 0.00 2: SPD62018	0.00% 2560.80 03W01G00 24210x000 0.00% 519.32 03W01G00 713307010	9.00% 02912 0.00% 9.00%	24210X000 0.00% 9.00% 713307010	GL 0.00% 0.00% FI	0.00% 46.74 LTER ASSY-	519.32 46.74 AIR	0.00	0.00 612.80 43261.00	0.00 70071100.00	519.3 612.8
1201A8CHS 13.00% 0.00 CASE NO 1201A8CBB 20.00% 0.00	2560.80 0.00 2: SPD62018 0001 8: 519.32 0.00 2: SPD62018 0003 9: 36339.00	0.00% 2560.80 03W01G0(24210x000 0.00% 519.32	9.00% D2912 0.00% 9.00%	24210X000 0.00% 9.00%	GL 0.00% 0.00%	0.00% 46.74	519.32 46.74	0.00	0.00 612.80	0.00 70071100.00	519.3 612.6

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

2528.24 14.00% 14.00%

0.00%

353.95

353.95

0.00

3236.14

87089900.00

3236.14

TRANS GC NO : A5501

TRANS NAME: GLOVIS INDIA PVT.LTD

List Price Type PCC Order No Ordered Part Number Supply Part Number Part Name Quantity Price MATI. Basic D/C AEP % ADD-1 % ADD-2 % SPCL % VOR S/C Dep S/C OTR S/C Basic Amt Amount CGST IGST Taxable SGST Insured CGST % SGST % HSN CD Freight Insurance IGST % INV_Amt Amount Amt Amt Amt Amount CASE NO: SPD6201803W01G002914 41201A8CHS 0003 9713307010 9713307010 FILTER ASSY-AIR 100 43261.00 16.00% 36339.00 0.00% 0.00% 0.00% 0.00% 0.00 0.00 0.00% 36339.00 0.00 36339.00 14.00% 5087.46 0.00 0.00 36339.00 14.00% 0.00 46513.92 87089900.00 46513.92 0.00% 5087.46 CASE NO: SPD6201803W01G002915 41201A8CHS 0003 9713307010 9713307010 FILTER ASSY-AIR 100 43261.00 LP 16.00% 36339.00 0.00% 0.00% 0.00% 0.00 0.00 0.00 0.00% 0.00% 36339.00 36339.00 5087.46 0.00 36339.00 14.00% 14.00% 0.00% 5087.46 0.00 46513.92 87089900.00 46513.92 CASE NO: SPD6201803W01G002916 41201A8CHS 0003 9713307010 9713307010 100 43261.00 LP FILTER ASSY-AIR А 16.00% 36339.00 0.00% 0.00% 0.00% 0.00% 0.00% 36339.00 0.00 0.00 0.00 36339.00 0.00 36339.00 14.00% 14.00% 0.00 0.00% 5087.46 5087.46 0.00 46513,92 87089900.00 46513.92 CASE NO: SPD6201803W01G002917 41201A8CHS 0003 9713307010 9713307010 FILTER ASSY-AIR 43261.00 \overline{A} 16.00% 36339.00 0.00% 0.00% 0.00% 0.00% 0.00% 36339.00 0.00 0.00 0.00 36339.00 0.00 0.00 5087.46 14.00% 36339.00 14.00% 0.00% 5087.46 0.00 46513.92 87089900.00 46513.92 CASE NO: SPD6201803W01G002918 41201A8CHS 0025 28113A0200 28113A0200 FILTER-AIR CLEANER 2 511.30 LP 13.00% 444.82 0.00% 0.00% 0.00% 0.00% 0.00% 444.82 0.00 0.00 0.00 444.82 0.00 444.82 92401A0000 0.00 9.00% 9.00% 40.03 40.03 524.88 84213100.00 LAMP ASSY-REAR COMBINA 1 41201A8CGS 0025 92401A0000 LP 1685.26 G н 13.00% 1466.17 0.00% 0.00% 0.00% 0.00% 0.00% 1466.17 0.00 0.00 0.00 1466.17 0.00 0.00 41201A8CHS 0018 131.96 1730.09 1466.17 9.00% 9.00% 0.00% 131.96 0.00 1730.09 85122020.00 971331J000 G LP 971331J000 26 7680.66 FILTER ASSY-AIR A 16.00% 6451.64 0.00% 0.00% 0.00% 0.00% 0.00% 6451.64 0.00 0.00 0.00 6451.64 903.23 0.00 0.00 41201A8CHS 0013 6451.64 14.00% 14.00% 0.00 87089900.00 8258 10 0.00% 903 23 8258 10 9713318000 9713315000 FILTER ASSY-AIR 140 61913.60 LP Α 16.00% 52007.20 0.00% 0.00% 0.00% 0.00% 0.00% 52007.20 0.00 0.00 0.00 52007.20 52007.20 14.00% 14.00% 0.00 0.00 52007.20 41201A8CHS 0027 971334L000 7201.01 87089900.00 0.00% 7201.01 0.00 66569.22 66569.22 971334L000 FILTER ASSY-AIR 70 26233.90 ĽΡ A 0.00% 0.00% 16.00% 22036.00 0.00% 0.00% 0.00% 22036.00 0.00 0.00 0.00 22036.00 0.00 0.00 22036.00 87089900.00 14.00% 14.00% 0.00% 3085.04 3085.04 0.00 28206.08 28206.08 CASE NO: SPD6201803W01G002919 41201A8CHS 0005 5292111111 WEIGHT WHEEL BAL (10GM 3056.00 LP 5292111111 400 С 23.00% 2352.00 0.00% 0.00% 0.00% 0.00% 2352.00 0.00 0.00 0.00 41201A8CHS 000B 3010.56 2352.00 14.00% 14.00% 0.00% 329 28 329.28 0.00 3010.56 87089900.00 LP 5292111151 5292111151 WEIGHT WHEEL BAL (15GM 300 3066.00 C 0.00% 0.00% 23.00% 2358.00 0.00% 0.00% 0.00% 2358,00 0.00 0.00 0.00 2358,00 2358.00 14.00% 14.00% 0.00 0.00 2358.00 41201A8CHS 0009 5292111211 87089900.00 3018.24 0.00% 330.12 330.12 0.00 3018.24 5292111211 WEIGHT WHEEL BAL (20GM LP 300 4068.00 C 23.00% 3132.00 0.00% 0.00% 0.00% 0.00% 0.00% 3132 00 0.000.00 0.00 3132 00 14.00% 0.00 3132.00 14.00% 0.00% 438.48 438.48 0.00 4008.96 87089900.00 4008.96 41201A8CHS 0142 548304V000 548304V000 LINK-STABILIZER 8 4139.28 G LP В 20.00% 3311.36 0.00% 0.00% 0.00% 0.00% 0.00% 3311.36 0.00 0.00 3311.36 0.000.00 3311.36 14.00% 14.00% 87089900.00 0.00% 463.59 463.59 0.00 4238.54 4238.54 CASE NO: SPD6201803W01G002920 41201A8CHS 0148 2533005000 2533005000 CAP ASSY-RADIATOR 1403.68 T,P $\overline{}$ 8 1080.80 23.00% 1080.80 0.00% 0.00% 0.00% 0.00% 0.00% 1080.80 0.00 0.00 0.00 0.00 0.00 41201A8CIS 0014 14.00% 14.00% 1080.80 0.00% 151.31 1383.42 87089900.00 1383.42 151.31 0.00 254110X100 254110X100 LΡ HOSE-RADIATOR. UPPER 1 64.68 A 16.00% 54.33 0.00% 0.00% 0.00% 0.00% 0.00% 54.33 0.00 0.00 0.00 54.33 0.00 0.00 54.33 14.00% 14.00% 0.00% 7.61 7.61 0.00 69.55 87089900.00 69.55 41201A8CHS 0097 2742003011 CABLE ASSY-SPARK PLUG 2742003011 11 3009.93 G LP Α 16.00% 2528.24 0.00% 0.00 0.00% 0.00% 0.00% 0.00% 2528.24 0.00 0.00 2528.24 0.00

DEALER NAME : KUN AUTO CO PVT LTD

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME: KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

	Line	Ordered Part Nu	ımber (Supply Part N	umber	Part Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price Amoun
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Insured
CASE NO	O : SPD6201		กวดวก			FILL	And	AIIIL			Millouti
41201A8CIS		327900X900		327900X900		CABLE ASSY-A	CCET.EDA.ECD	1	324.47	G LP	
23.00		0.00%	0.00%	0.00%	0.00%	0.00%	249.84	0.00	0.00	0.00	249.8
0.0		249.84	14.00%	14.00%	0.00%	34.98	34.98	0.00	319.80	87089900.00	319.8
41201A8CHS	0019	328761J100		328761 J10 0		STOPPER-PEDA	L	120	2479.20	G LP	
23.00	% 1908.00	0.00%	0.00%	0.00%	0.00%	0.00%	1908.00	0.00	0.00	0.00	1908.0
0.0	0.00	1908.00	14.00%	14.00%	0.00%	267.12	267.12	0.00	2442,24	87089900.00	2442.2
41201A8CHS		548120X000		548120X000		BUSH-STABILI		20	1176.80	G LP	•
16.00		0.00%	0.00%	0.00%	0.00%	0.00%	988.40	0.00	0.00	0.00	988.4
0.00		988.40	9.00%	9.00%	0.00%	88.96	88.96	0.00	1166.32	40169990.00	1166.3
41201A8CHS 16.00		5481207000 0.00%	0.00%	0.00%	0.00%	BUSH-STABILI 0.00%		24 0.00	1412.16	G LP	1186.0
0.00		1186.08	9.00%	9.00%	0.00%	106.75	1186.08 106.75	0.00	1399.58	0.00 40169990.00	1399.5
41201A8CHS		86513B4000		36513B4000		BRACKET-FR B		13	784.03	G LP	
20.00		0.00%	0.00%	0.00%	0.00%	0.00%	627.12	0.00	0.00	0.00	627.1
0.00		627.12	14.00%	14.00%	0.00%	87.80	87.80	0.00	802.72	87089900.00	802.7
41201A8CHS	0150 6	36514B4000		36514B4000		BRACKET-FR B	UMPER SIDE	8	462.48	G LP	
20.00	% 385.92	0.00%	0.00%	0.00%	በ.በበ%	በ.በበት	385.92	0.00	0.00	0.00	385.9
0.00	0.00	385.92	14.00%	14.00%	0.00%	54.03	54.03	0.00	493.98	87089900.00	493.9
41201A8CHS	: 0129 E	368320 X0 00	•	368320X000		GUARD-FRONT !	MUD, RH	9	730.53	G LP	
20.009	§ 584.37	0.00%	0.00%	0.00%	0.00%	0.00%	584.37	0.00	0.00	0.00	584.3
0.00		584.37	14.00%	14.00%	0.00%	81.81	81.81	0.00	747.99	87089900.00	747.9
41201A8CHS		938102E000		38102E000		SWITCH ASSY-		16	8249.76	G IP	1
20.004		0.00%	0.00%	0.00%	9.00%	0.00%	6599.68	0.00	0.00	0.00	6599.6
0.00 41201A8CHS		6599.68 97129B4900	9.00%	9.00% 97129B4900	9.00%	593.97 COVER ASSY-A	593.97	0.00	7787.62 589.95	85365020.00 G LP	7787.6
20.004		. 0.00%	0.00%	0.00%	0.00%	0.00%	471.96	0.00	0.00	0.00	471.9
0.00		471.96	14.00%	14.00%	0.00%	66.07	66.07	0.00	604.10	87089900.00	604.10
23,004		0.00%	0.00%	0.00%	0.00%	0.00%	88.22	0.00	0.00	0.00	88.2
0.00		88.22	14.00%	14.00%	0.00%	12.35	12.35	0.00	112.92	84099990.00	
41201A8CHS 23.009	1 8900	040006160	-			CODD'T CLOSE	,		,	, ,	
	260 00	1249306163		1249306163		SCREW-TAPPIN		20	350.40	G IP	
ስ ስና		0.00%	0.00%	0.00%	0.00%	0.00%	269.80	20 0.00	350.40 0.00	G IP 0.00	269.8
0.00 41201A8CHS	0.00	0.00% 269.80	0.00% 9.00%	0.00% 9.00%	0.00%	0.00% 24.26		20 0.00 0.00	350.40 0.00 318.36	G IP 0.00 73181400.00	269.8 318.3
	0.00	0.00%	0.00% 9.00%	0.00%	0.00%	0.00%	269.80	20 0.00	350.40 0.00	G IP 0.00	269.8 318.3
41201A8CHS	0.00 0031 1 523.50	0.00% 269.80 1332405026 0.00%	0.00% 9.00% 3	0.00% 9.00% 1332405026 0.00%	0.00%	0.00% 24.28 NUT-SPRING 0.00%	269.80 24.28	20 0.00 0.00 50	350.40 0.00 318.36 680.00	G IP 0.00 73181400.00 G IP	269.8 318.3 523.5
41201A8CHS 23.00% 0.00	0 0.00 0031 1 \$ 523.50 0 0.00	0.00% 269.80 1332405026 0.00% 523.50 1339510007K	0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00%	269.80 24.28 523.50	20 0.00 0.00 50 0.00 0.00	350.40 0.00 318.36 680.00 0.00 617.74	G IP 0.00 73181400.00 G IP 0.00 73181600.00	269.8 318.3 523.5 617.7
41201A8CHS 23.009 0.00 41201A8CIS 23.009	0 0.00 0031 1 & 523.50 0 0.00 0034 1 & 12.11	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00%	0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00%	0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00%	269.80 24.28 523.50 47.12	20 0.00 0.00 50 0.00 0.00	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00	G IP 0.00 73181400.00 G IP 0.00 73181600.00	269.8 318.3 523.5 617.7
41201A8CHS 23.009 0.00 41201A8CIS 23.009	0.00 0031 1 \$ 523.50 0.00 0034 1 \$ 12.11	0.00% 269.80 1332405026 0.00% 523.50 0.00% 0.00%	0.00% 9.00% 0.00% 9.00% 1 0.00%	0.00% 9.00% 1332405026 0.00% 9.00% 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09	269.80 24.28 523.50 47.12	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29	G IP 0.00 73181400.00 G IP 0.00 73181600.00 G IP 0.00 73181600.00	269.8 318.3 523.5 617.7 12.1 14.2
41201A8CHS 23.009 0.00 41201A8CIS 23.009 0.00 41201A8CHS	0.00 0031 1 \$ 523.50 0.00 0034 1 \$ 12.11 0.00 0032 1	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11	0.00% 9.00% 0.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007K 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL	269.80 24.28 523.50 47.12 12.11 1.09	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29	G IP	269.8 318.3 (523.5 617.7 (12.1 14.2
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00%	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00	0.00% 269.80 1.332405026 0.00% 523.50 1.339510007K 0.00% 12.11 1.430308180 0.00%	0.00% 9.00% 0.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007% 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00%	269.80 24.28 523.50 47.12 12.11 1.09	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00	G IP	269.8 318.3 523.5 617.7 12.1 14.2
41201A8CHS 23.009 0.00 41201A8CIS 23.009 0.00 41201A8CHS 23.009	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00%	0.00% 9.00% 0.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 339510007K 0.00% 9.00% 430308180 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 491005000	0.00% 9.00% 0.00% 9.00% 9.00% 9.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007K 0.00% 9.00% 430308180 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS 23.00%	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0 0.00 0114 1 94.30	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30	0.00% 9.00% 0.00% 9.00% 1 0.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007% 0.00% 9.00% 430308180 0.00% 9.00% 4491005000 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS 23.00%	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0 0.00 0114 1 94.30	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30	0.00% 9.00% 0.00% 9.00% 1 0.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007% 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS 23.00%	0.00 0031 1 8 523,50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 8 94.30 0.00 0046 1	0.00% 269.80 0.00% 523.50 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30	0.00% 9.00% 0.00% 9.00% 1 0.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007% 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 9 94.30 0.00 0046 1 151.04	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30 799319000 0.00%	0.00% 9.00% 9.00% 9.00% 1 0.00% 9.00% 9.00% 1 0.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007K 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS 23.00% 0.00 41201A8CHS	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 8 94.30 0.00 0046 1 8 151.04 0.00 0028 2	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 1491005000 0.00% 94.30 1799319000 0.00% 151.04	0.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007% 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2
1201A8CHS 23.00% 0.00 1201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00	0 0.00 0031 1 8 523.50 0 0.00 0034 1 8 12.11 0 0.00 0032 1 8 1079.00 0 0.00 0114 1 8 94.30 0 0.00 0046 1 8 151.04 0 0.00 0028 2	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30 1799319000 0.00% 151.04 1244323001 0.00%	0.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007% 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00% 2044323001 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00%	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2
11201A8CHS 23.00% 0.00 41201A8CHS 0.00 41201A8CHS 0.00	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 8 94.30 0.00 0046 1 151.04 0.00 0028 2 884.64	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 1491005000 0.00% 94.30 1799319000 0.00% 151.04 1244323001 0.00% 884.64	0.00% 9.00% 9.00% 9.00% 10.00% 9.00% 9.00% 10.00% 9.00% 9.00% 9.00%	0.00% 9.00% 1332405026 0.00% 9.00% 1339510007K 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00% 2244323001 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2 884.6 1043.8
1201A8CHS 23.00% 0.00 1201A8CHS 23.00% 0.00 11201A8CHS 0.00 11201A8CHS	0 0.00 0031 1 8 523.50 0 0.00 0034 1 8 12.11 0 0.00 0032 1 8 1079.00 0 0.00 0114 1 8 94.30 0 0.00 0046 1 8 151.04 0 0.00 0028 2 8 884.64 0 0.00 0011 2	0.00% 269.80 0.00% 523.50 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30 799319000 0.00% 151.04 1244323001 0.00% 884.64	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 9.00% 9.00% 332405026 0.00% 9.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 9.00% 244323001 0.00% 9.00% 435503011	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 OIL CONTROL	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2 884.6 1043.8
11201A8CHS 23.00% 0.00 41201A8CHS 23.00% 0.00	0 0.00 0031 1 8 523.50 0 0.00 0034 1 8 12.11 0 0.00 0032 1 8 1079.00 0 0.00 0114 1 8 94.30 0 0.00 0046 1 8 151.04 0 0.00 0028 2 8 884.64 0 0.00 0011 2 5 2953.57	0.00% 269.80 0.00% 523.50 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30 799319000 0.00% 151.04 1244323001 0.00% 884.64	0.00% 9.00% 9.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 20.00%	0.00% 9.00% 9.00% 332405026 0.00% 9.00% 339510007% 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 9.00% 244323001 0.00% 9.00% 24435503011 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 DIL CONTROL 0.00%	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62 VALVE ASSY 2953.57	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 10 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81 0.00	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2 884.6 1043.8
1201A8CHS 23.00% 0.00 1201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 8 94.30 0.00 0046 1 8 151.04 0.00 0028 2 884.64 0.00 0011 2 2953.57	0.00% 269.80 1.332405026 0.00% 523.50 1.339510007K 0.00% 12.11 1.430308180 0.00% 1079.00 4.91005000 0.00% 94.30 799319000 0.00% 151.04 1244323001 0.00% 884.64 12435503011 0.00% 2953.57	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 1 0.00% 9.00% 9.00% 2 0.00% 9.00%	0.00% 9.00% 9.00% 332405026 0.00% 9.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00% 244323001 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 DIL CONTROL 0.00% 265.82	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62 VALVE ASSY 2953.57 265.82	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81 0.00 3485.21	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2 884.6 1043.8
1201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CIS 23.00% 0.00 11201A8CIS	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 8 94.30 0.00 0046 1 8 151.04 0.00 0028 2 884.64 0.00 0011 2 2953.57 0.00 0013 2	0.00% 269.80 1332405026 0.00% 523.50 1339510007K 0.00% 12.11 1430308180 0.00% 1079.00 491005000 0.00% 94.30 1799319000 0.00% 151.04 1244323001 0.00% 884.64 1435503011 0.00% 2953.57	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 9.00% 9.00% 332405026 0.00% 9.00% 339510007% 0.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 9.00% 244323001 0.00% 9.00% 435503011 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 OIL CONTROL 0.00% 265.82 HOSE ASSY-BR	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62 VALVE ASSY 2953.57 265.82	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 10 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81 0.00 3485.21 126.31	G IP	269.8 318.3 523.5 617.7 12.1 14.2 1079.0 1273.2 94.3 111.2 151.0 178.2 884.6 1043.8
1201A8CHS 23.00% 0.00 1201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CIS 23.00% 0.00 11201A8CIS 23.00% 0.00 11201A8CIS 23.00%	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00% 269.80 1.332405026 0.00% 523.50 1.339510007K 0.00% 12.11 1.430308180 0.00% 1079.00 4.91005000 0.00% 94.30 799319000 0.00% 151.04 1244323001 0.00% 884.64 1435503011 0.00% 2953.57 1671002110 0.00% 97.25	0.00% 9.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 20.00% 9.00%	0.00% 9.00% 9.00% 332405026 0.00% 9.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00% 244323001 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 OIL CONTROL 0.00% 265.82 HOSE ASSY-BRI 0.00%	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62 VALVE ASSY 2953.57 265.82	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81 0.00 3485.21 126.31 0.00	G IP	269.88 318.33 (523.55 617.7 (12.1: 14.2: (1079.0: 1273.2: (94.36 111.2: (151.0: 178.2: (884.6: 1043.8 (2953.5) 3485.2
41201A8CHS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CIS 23.00% 0.00 41201A8CIS 23.00% 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00% 269.80 1.332405026 0.00% 523.50 1.339510007K 0.00% 12.11 1.430308180 0.00% 1079.00 4.91005000 0.00% 94.30 799319000 0.00% 151.04 1244323001 0.00% 884.64 1435503011 0.00% 2953.57 1671002110 0.00% 97.25	0.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 20.00% 9.00% 20.00% 9.00% 14.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00% 244323001 0.00% 9.00% 435503011 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 DIL CONTROL 0.00% 265.82 HOSE ASSY-BRI 0.00%	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62 VALVE ASSY 2953.57 265.82 EATHER 97.25 13.62	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81 0.00 3485.21 126.31 0.00	G IP	269.88 318.33 (523.56 617.7 (12.1: 14.2: (1079.0: 1273.2: (94.3: 111.2: (151.0: 178.2: (2953.5 3485.2 (97.2: 124.4
1201A8CHS 23.00% 0.00 1201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CHS 23.00% 0.00 11201A8CIS 23.00% 0.00 11201A8CIS 23.00% 0.00 11201A8CIS 23.00%	0.00 0031 1 8 523.50 0.00 0034 1 8 12.11 0.00 0032 1 8 1079.00 0.00 0114 1 8 94.30 0.00 0014 1 151.04 0.00 0028 2 884.64 0.00 0011 2 2953.57 0.00 0013 2 97.25 0.00 0016 2	0.00% 269.80 1.332405026 0.00% 523.50 1.339510007K 0.00% 12.11 1.430308180 0.00% 1079.00 1.491005000 0.00% 94.30 1.799319000 0.00% 151.04 1244323001 0.00% 884.64 1435503011 0.00% 2953.57 1671002110 0.00% 97.25 1841102230 0.00%	0.00% 9.00% 10.00% 9.00% 10.00% 9.00% 10.00% 9.00% 20.00% 9.00% 9.00% 20.00% 9.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 430308180 0.00% 9.00% 491005000 0.00% 9.00% 799319000 0.00% 9.00% 244323001 0.00% 9.00% 435503011 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 24.28 NUT-SPRING 0.00% 47.12 NUT-FLANGE 0.00% 1.09 PIN-DOWEL 0.00% 97.11 RETAINER-TAP 0.00% 8.49 STRAP 0.00% 13.59 SEAL-OIL 0.00% 79.62 OIL CONTROL 0.00% 265.82 HOSE ASSY-BRI 0.00% 13.62	269.80 24.28 523.50 47.12 12.11 1.09 1079.00 97.11 PING SCREW 94.30 8.49 151.04 13.59 884.64 79.62 VALVE ASSY 2953.57 265.82 EATHER 97.25 13.62 E MANIFOLD 76.16	20 0.00 0.00 50 0.00 0.00 1 0.00 0.00 50 0.00 0.0	350.40 0.00 318.36 680.00 0.00 617.74 15.74 0.00 14.29 1401.50 0.00 1273.22 122.50 0.00 111.28 196.24 0.00 178.22 1148.92 0.00 1043.88 3835.81 0.00 3485.21 126.31 0.00	G IP	112.9: 269.8: 318.3: 523.5: 617.7: (12.1: 14.2: (1079.0: 1273.2: (94.3: 111.2: (1078.0: 178.2: (1078.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: 178.2: (1079.0: (107

AGE:4

CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Basic D/C Freight CASE NO 41201A9CHS	Basic Amt Insurance	AEP % Taxable	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL	MOD CIO	D+= 0/0	070.070	Price
CASE NO	Insurance	Tavabla			01 01 70	F3 76	Amt	VOR S/C	Dep S/C	OTR S/C	Amount
		Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Insured Amount
): SPD620	1803W01G0	N2947			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Allic	71116	***************************************		Amount
	********	3273125000		273125000		STOPPER-ACCE	LERATOR AR	20	446.60	G IP	c
23,00	% 343.8		0.00%	0.00%	0.00%	0.00%	343.80	0.00	0.00	0.00	343.80
0.0	0.00	343.80	9.00%	9.00%	0.00%	30.94	30.94	0.00	405.68	40169980.00	405.68
41201A8CGS		3531002900		531002900]	INJECTOR ASS	Y-FUEL	2	2230.90	G IP	A
16.00			0.00%	0.00%	0.00%	0.00%	1873.94	0.00	0.00	0.00	1873.94
0.0 41201A8CIS	وأوسنت تتنوسخ والتا	0 1873.94 3911003106	14.00%	14.00% 911003106	0.00%	262.35 ELECTRONIC C	262.35	0.00	2398.64	84099199.00	2398.64
13.00			0.00%	0.00%	0.00%	0.00%	25278.68	0.00	29055.96 0.00	G IP 0.00	н 25278.68
0.00			9.00%	9.00%	0.00%	2275.08	2275.08	0.00	29828.84	90328990.00	29828.84
41201A8CGS	0014	4142639260	4	142639260	 S	SLEEVE-RELEA	SE BEARING	1	302.14	G IP	C
23.00			0.00%	0.00%	0.00%	0.00%	232.64	0.00	0.00	0.00	232.64
0.00		and the second and are a second as	14.00%	14.00%	0.00%	32,57	32,57	0,00	297.78	848390,00	297.78
41201A8CGS		416052E910		16052E910		LUTCH MASTE		1	4365.42	G IP	C
23,004			0.00% 14.00%	0.00%	0.00%	0.00%	3361.37	0.00	0.00	0.00	3361.37
41201A8CGS		517560X000	and the second second	14.00% 17560X000	0.00%	470.59 OVER-FR BRA	470.59	0.00	4302.55	87089300.00	4302.55
23.00			0.00%	0.00%	0.00%	800.0	121.64	0.00	157.98 0.00	G LP 0.00	C 121.64
0.00			14.00%	14.00%	0.00%	17.03	17.03	0.00	155.70	87089900.00	155.70
1201A8CHS	0085	587750P000	5	87750P000		ALVE		12	6798,72	G LP	C
23.009	5235.00	0.00%	0.00%	0.00%	0.00%	0.00%	5235.00	0.00	0.00	0.00	5235.00
0.00	care and excess excess as	5235.00	14.00%	14.00%	0.00%	732.90	732.90	0.00	6700.80	87083000.00	6700.80
41201A8CHS		8139333001LM		1393330011		NOB-SAFETY	LOCK ROD	20	947.00	G IP	B
20.009			0.00%	0.00%	0.00%	0.00%	757.60	0.00	0.00	0.00	757.60
0.00 41201A8CGS		757.60 819100P000	14.00%	14.00%	0.00%	106.06	106.06	0.00	969.72	87089900.00	969.72 C
23.009			0.00%	0.00%	0.00%	O.00% SWITC	715.35	1	929.03	G LP	
0.00			9.00%	9.00%	0.00%	64.38	64.38	0.00	0.00 844.11	0.00 83012000.00	715.35 844.11
11201A8CGS	0022	81980C7A00	8:	1980C7A00		EY SUB SET-		1	686.09	G LP	C
23.00%	528.28	0.00%	0.00%	0.00%	0.00%	0.00%	528.28	0.00	0.00	0.00	528.28
0.00			9.00%	9.00%	0.00%	47.55	47.55	0.00	623.38	83012000.00	623.38
11201A8CIS		819960X000		19960X000	K	EY-BLANKING		1	173.49	G LP	C
23.00%			0.00%	0.00%	0.00%	0.00%	133.58	0.00	0.00	0.00	133.58
0.00 1201A8CGS		133.58 82662C7100	9.00%	9.00%	0.00%	12.02	12.02	0.00	157.62	83016000.00	157.62
23.00%			0.00%	2662C7100 0.00%	0.00%	OVER-FR DR (438.63	1 0.00	569.66 0.00	G IP	C
0.00			14.00%	14.00%	0.00%	61,41	61.41	0.00	561.45	0.00 87089900.00	438.63 561.45
1201A8CGS	0023	82665C7100		2665C7100		ASE ASSY-FR		1	662.40	G IP	В
20.00%			0.00%	0.00%	0.00%	0.00%	529.92	0.00	0.00	0.00	529.92
0.00	0.00	529,92	14.00%	14.00%	0.00%		.74.19	0.00	678.30	87089900.00	678.30
		863152D001			E	MBLEM-ELANT)	223,26 20,09	1		G IP	В
20.00%		0.00%		0.00%	0.00%	0.00%	223,26	0.00	0.00	0.00	223.26
0.00	0,00	223.26 8632207000	9.00%	9.00%	0.00%	20.09 MBLEM-CRDI	20.09		263.44	83100090.00	263.44
20.00%		0.00%		0.00%	0 008	MBLEM-CRDI 0.00%	226.54	1	283.18 0.00	G IP	В
0.00	0.00	226 54	9 00%	9 008	0 008	20.20		0.00 0.00	267.32	0.00 83100090.00	226.54 267.32
1201A8CIS	0021	86332C7000	86	332C7000	E	MBLEM-ASTA		1	324.96	G IP	201,32 B
20.00%	259.96	0.00%	0.00%	0.00%	0.00%	0.00%	259.96		0.00	0.00	259.96
0.00	0.00	259.96 86341B4000	9.00%	9.00%	0.00%	23.40	22.40		306.76	83100090.00	306.76
				341B4000	E	MBLEM-SYMBO	L MARK	2	1113.96	G IP	В
20.00%		0.00%	0.00%	0.00%	0.00%	0.00%	891.16	0.00	0.00	0.00	891.16
0.00	0.00	891.16 86341B4000	9.00%	9.00%	0.00%	80.20	80.20	0.00	1051.56	83100090.00	1051.56
20.00%	0022 44E EQ	0.00%	86	341B4000		MBLEM-SYMBO		1	556.98	G IP	В
	445.58	0.00%	9.00%			0.00% 40.10	445.58	0.00	0.00	0.00	445.58
1201A8CHS	0039	445.58 8684822000	86			40.10 ETAINER	40.10	0.00 40	525.78 997.60	83100090.00	525.78 C
23.00%		0.00%		0.00%		0.00%	768.00	0.00	0.00	G IP 0.00	768.00
0.00	0.00	768.00	14.00%	14.00%	800.0	107,52	107.52	0.00	983.04	39269099.00	983.04
	0005	934901J900	93	4901J900	C	ONTACT ASSY-	-CLOCK SPR	1	231.88	G LP	C
23.00%	178.54		0.00%	0.00%	0.00%	0.00%	178.54	0.00	0.00	0.00	178.54
0.00	0.00	178.54 971291J000	14.00%	14.00%			25.00	0.00	228.54	87089900.00	228.54
	0126	971291J000	97	1291J000		OVER ASSY-A	R FILTER	0.00	445.77	G LP	В
20.00%	356.58	0.00%				0.00%	356.58	0.00	0.00	0.00	356.58
0.00	0.00	356.58	14.00%	14.00%	0.00%	49.92	49.92	0.00	456.42	87089900.00	456.42

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME: KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part N	umber S	Supply Part I	Number	Part Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Insured Amoun
CASE NO	O : SPD620	1803W01G0	02947								
11201ABCI		976431J100		976431J100		PULLEY ASSY-	-	1	3646.75	G LP	0000
23.00			0.00%	0.00%	0.00%	0.00%	2807.99	0.00	00,00	0.00	2807.9
0.0		9783022000	14.00%	14.00%	0.00%	393.12 SHAFT-A/C PU	393.12	0.00	3594.23 84.65	87089900.00 G LP	3594.2
11201A8CI 23.00			0.00%	9783022000 0.00%	0.00%	0.00%	65.18	0.00	0.00	0.00	65.1
0.0			14.00%	14.00%	0.00%	9.13	9.13	0.00	83.44	87089900.00	83.4
11201A8CI		9783222000		9783222000		SPACER		1	57.75	G LP	
23.00	8 44.4	6 0.00%	0.00%	0.00%	0.00%	0.00%	44.46	0.00	0.00	0.00	44.4
0.0	0.00	44.46	14.00%	14.00%	0.00%	6.22	6.22	0.00	56.90	87089900.00	56.9
11201ABCIS	0032	9783322000	9	9783322000		COVER-DUST		1	18.44	G LP	(
23.00			0.00%	0.00%	0.00%	0.00%	14.19	0.00	0.00	0.00	14.1
0.0	care excess consists and		14.00%	14.00%	0.00%	1.99	1.99	0.00	18.17	87089900.00	18.1
1201A8CIS		9783322050		9783322050		COVER-DUST		1	18.44	G LP	14.1
23.00	-		0.00% 14.00%	0.00% 14.00%	0.00%	0.00% 1.99	14.19 1.99	0.00	0.00 18.17	0.00 87089900.00	14.1: 18.1
0.0 11201A8CIS		9783429010		9783429010		1.99 PULLEY-TENSI		1	2014.96	G IP	
16.00			0.00%	0.00%	0.00%	0.00%	1692.56	0.00	0.00	0.00	1692.5
0.0			14.00%	14.00%	0.00%	236.96	236.96	0.00	2166.48	84835010.00	2166.4
1201A8CH		9851621100		9851621100	to a contract of	CONNECTOR-WI		10	164.80	G IP	
23.00	% 126.80	0.00%	0.00%	0.00%	0.00%	0.00%	126.80	0.00	0.00	0.00	126.8
0.0	0.00	126.80	14.00%	14.00%	0.00%	17.75	17.75	0.00	162.30	87089900.00	162.3
1201ABCHS	0100	9862502000	9	9862502000		CONNECTOR-HO		10	51.60	G LP	(
23,00			0.00%	0.00%	0.00%	0.00%	39.70	0.00	0.00	0.00	39.7
0.0	0.00	39.70	14.00%	14.00%	0.00%	5.56	5.56	0.00	50.82	87089900.00	50.8
CASE NO) : SPD620	1803W01G0	03118								
1201A8CH		92101B4040		92101B4040		LAMP ASSY-HE	AD,LH	4	6791.40	G LP	1
13.00	% 5908.48	0.00%	0.00%	0.00%	0.00%	0.00%	5908.48	0.00	0.00	0.00	5908.4
0.0	0.00	5908.48	9.00%	9.00%	0.00%	531.76	531.76	0.00	6972.00	85122020.00	6972.0
CASE NO) : SPD620	1803W01G0	03119								
		1803W01G0 92102B4040		92102B4040		LAMP ASSY-HE	AD,RH	4	6791.40	G LP	
	0130	92102B4040		92102B4040 0.00%	0.00%	LAMP ASSY-HE.	AD,RH 5908.48	4 0.00	6791. 4 0 0.00	G LP	
1201A8CH	0130 % 5908.46	92102B4040 3 0.00%	9				•			-	5908.4
1201A8CHS 13.00 0.00	\$ 0130 \$ 5908.48 0 0.00	92102B4040 3 0.00% 0 5908.48	0.00% 9.00%	0.00%	0.00%	0.00%	5908.48	0.00	0.00	0.00	5908.4
13.00 0.00 0.00	5 0130 % 5908.48 0 0.00 D: SPD620	92102B4040 9 0.00% 9 5908.48 1803W01G0	0.00% 9.00% 03120	0.00% 9.00%	0.00% 0.00%	0.00% 531.76	5908.48 531.76	0.00	0.00 6972.00	0.00 85122020.00	5908.4 6972.0
13.00 0.00 CASE NO	5 0130 \$ 5908.48 0 0.00 D: SPD620	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040	0.00% 9.00% 03120	0.00% 9.00% 92101B4040	0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE	5908.48 531.76	0.00	0.00 6972.00 6791.40	0.00 85122020.00	5908.4 6972.0
11201A8CHS 13.00 0.00	\$ 0130 \$ 5908.48 0 0.00 D: SPD620 6 0104 \$ 5908.48	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040	0.00% 9.00% 03120	0.00% 9.00%	0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00%	5908.48 531.76	0.00	0.00 6972.00	0.00 85122020.00	5908.4 6972.0 5908.4
13.00 0.06 CASE NO 1201A8CHS 13.00 0.06	5 0130 \$ 5908.48 0 0.00 D: SPD620 6 0104 \$ 5908.48 0 0.00	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48	0.00% 9.00% 03120 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00%	0.00%	0.00% 531.76 LAMP ASSY-HE 0.00%	5908.48 531.76 AD,LH 5908.48	0.00 0.00 4 0.00	0.00 6972.00 6791.40 0.00	0.00 85122020.00 G LP 0.00	5908.4 6972.0 5908.4
13.00 0.06 CASE NO 1201A8CHS 13.00 0.06	5 0130 \$ 5908.48 0 0.00 D: SPD620 6 0104 \$ 5908.48 0 0.00 D: SPD620	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0	0.00% 9.00% 03120 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00% 9.00%	0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76	5908.48 531.76 AD,LH 5908.48 531.76	0.00 0.00 4 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00	0.00 85122020.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0
1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS	5 0130 \$ 5908.46 0 0.00 O: SPD620 6 0104 \$ 5908.46 0 0.00 O: SPD620	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040	0.00% 9.00% 03120 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00% 9.00%	0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76	5908.48 531.76 AD,LH 5908.48 531.76	0.00 0.00 4 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00	0.00 85122020.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0
13.00 0.06 13.00 0.06 1201A8CHS 13.00 0.06 CASE NO	5 0130 \$ 5908.46 0 0.00 O: SPD620 6 0104 \$ 5908.46 0 0.00 O: SPD620 6 0130 \$ 5908.46	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00%	0.00% 9.00% 0.00% 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00%	5908.48 531.76 AD,LH 5908.48 531.76	0.00 0.00 4 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00	0.00 85122020.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0
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1201A8CHS 13.00 0.00 2ASE NO 1201A8CHS 13.00 0.00 2ASE NO 1201A8CHS 13.00 0.00 CASE NO	5 0130 \$ 5908.46 0 0.00 0: SPD620 6 0104 \$ 5908.46 0 0.00 0: SPD620 6 0130 8 5908.46 0 0.00 0: SPD620	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00% 5908.48	0.00% 9.00% 03120 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00% 9.00% 9.00% 9.00%	0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00% 531.76	5908.48 531.76 AD,LH 5908.48 531.76 AD,RH 5908.48 531.76	0.00 0.00 4 0.00 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00 6791.40 0.00 6972.00	0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0
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1201A8CHS 13.00 0.06 1201A8CHS 13.00 0.06 CASE NO 1201A8CHS 13.00 0.06 CASE NO 1201A8CHS 23.00 0.06	5 0130 \$ 5908.46 0 0.00 0: SPD620 6 0104 \$ 5908.46 0 0.00 0: SPD620 6 0130 \$ 5908.46 0 0.00 0: SPD620 0: SPD620 0: SPD620	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00% 5908.48 1803W01G0 28110B4400 0.00% 4461.84	0.00% 9.00% 0.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 CLEANER ASSY 0.00% 401.57	5908.48 531.76 AD,LH 5908.48 531.76 AD,RH 5908.48 531.76 -AIR 4461.84 401.57	0.00 0.00 4 0.00 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00 6791.40 0.00 6972.00	G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0 4461.8 5264.5
1201A8CHS 13.00 0.00 2ASE NO 1201A8CHS 13.00 0.00 2ASE NO 1201A8CHS 23.00 0.00 1201A8CHS	5 0130 5 5908.46 0 0.00 C: SPD620 5 0104 5 5908.46 0 0.00 C: SPD620 6 0130 5 5908.46 0 0.00 C: SPD620 6 0105 6 4461.84 0 0.00 6 0104	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00% 5908.48 1803W01G0 28110B4400 4 0.00% 4461.84 92101B4040	0.00% 9.00% 0.00% 0.00% 9.00% 0.00% 9.00% 0.00%	0.00% 9.00% 92101B4040 0.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 CLEANER ASSY 0.00% 401.57 LAMP ASSY-HE	5908.48 531.76 AD,LH 5908.48 531.76 AD,RH 5908.48 531.76 -AIR 4461.84 401.57	0.00 0.00 4 0.00 0.00 0.00 4 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00 6791.40 0.00 6972.00 5794.64 0.00 5264.98 3395.70	G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 84212300.00 G LP	5908.4 6972.0 5908.4 6972.0 4461.8 5264.8
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1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 23.00 0.00 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00	5 0130 \$ 5908.46 0 0.00 D: SPD620 6 0104 \$ 5908.48 0 0.00 C: SPD620 6 0130 \$ 5908.48 0 0.00 C: SPD620 6 0105 6 4461.84 0 0.00 6 0104 8 2954.24 0 0.00	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00% 5908.48 1803W01G0 28110B4400 4 0.00% 4461.84 92101B4040 0.00% 2954.24	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 92101B4040 0.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 CLEANER ASSY 0.00% 401.57 LAMP ASSY-HE 0.00% 265.88	5908.48 531.76 AD,LH 5908.48 531.76 AD,RH 5908.48 531.76 -AIR 4461.84 401.57 AD,LH 2954.24 265.88	0.00 0.00 4 0.00 0.00 0.00 0.00 2 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00 6791.40 0.00 6972.00 5794.64 0.00 5264.98 3395.70 0.00 3486.00	G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 84212300.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0 4461.8 5264.9
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1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 23.00 0.00 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 0.00 0.00 0.00 0.00	5 0130 \$ 5908.46 0 0.00 D: SPD620 6 0104 \$ 5908.46 0 0.00 D: SPD620 6 0130 \$ 5908.46 0 0.00 C: SPD620 6 0105 \$ 4461.84 0 0.00 6 0104 \$ 2954.24 0 0.00 6 0130 \$ 1477.12 0 0.00	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00% 5908.48 1803W01G0 28110B4400 40.00% 4461.84 92101B4040 0.00% 2954.24 92102B4040	0.00% 9.00% 9.00% 0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 CLEANER ASSY 401.57 LAMP ASSY-HE 0.00% 265.88 LAMP ASSY-HE	5908.48 531.76 AD,LH 5908.48 531.76 AD,RH 5908.48 531.76 -AIR 4461.84 401.57 AD,LH 2954.24 265.88 AD,RH 1477.12	0.00 0.00 0.00 4 0.00 0.00 0.00 2 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00 6791.40 0.00 6972.00 5794.64 0.00 5264.98 3395.70 0.00 3486.00 1697.85 0.00	G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 84212300.00 G LP 0.00 85122020.00	5908.4 6972.0 5908.4 6972.0 4461.8 5264.9 2954.2 3486.0
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13.00 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 23.00 0.00 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 CASE NO 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	50130 \$ 5908.46 0 0.00 D: SPD620 60104 \$ 5908.46 0 0.00 D: SPD620 60130 \$ 5908.48 0 0.00 0: SPD620 60104 8 2954.24 0 0.00 60130 8 1477.12 0 0.00 D: SPD620 60130 6 1477.12 0 0.00 D: SPD620 60130 6 1477.12 6 0.00 D: SPD620 60130 6 1477.12 6 0.00 D: SPD620 60130 6 1477.12 6 0.00 D: SPD620 60149	92102B4040 3 0.00% 5908.48 1803W01G0 92101B4040 3 0.00% 5908.48 1803W01G0 92102B4040 3 0.00% 5908.48 1803W01G0 28110B4400 40.00% 4461.84 92101B4040 0.00% 2954.24 92102B4040	0.00% 9.00% 0.00% 9.00% 9.00% 0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 LAMP ASSY-HE 0.00% 531.76 CLEANER ASSY 401.57 LAMP ASSY-HE 0.00% 265.88 LAMP ASSY-HE 0.00% 132.94	5908.48 531.76 AD,LH 5908.48 531.76 AD,RH 5908.48 531.76 -AIR 4461.84 401.57 AD,LH 2954.24 265.88 AD,RH 1477.12 132.94	0.00 0.00 0.00 4 0.00 0.00 0.00 2 0.00 0.00	0.00 6972.00 6791.40 0.00 6972.00 6791.40 0.00 6972.00 5794.64 0.00 5264.98 3395.70 0.00 3486.00 1697.85 0.00	G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 84212300.00 G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP 0.00 85122020.00 G LP	5908.4 6972.0 5908.4 6972.0 5908.4 6972.0 4461.8 5264.9 2954.2 3486.0

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CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME : GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Ni	umber S	Supply Part N	Number	Part Name		Quantity	List Price	Type SRC	PC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS%	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Prio Amou
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Insure Amou
	D : SPD6201		03123								
41201A8CHS 23.00		291200x000		291200X000		COVER-ENGIN	•	9	2862.45	G LP	,
0.0			0.00%	0.00%	0.00%		2204.01	0.00	0.00	0.00	2204.
41201A8CHS		2204.01 415100X911	14.00%	14.00%	0.00%		308.56	0.00	2821.13	87089900.00	2821.
16.00		0.00%	0.00%	115100X911		CABLE ASSY-		8	4474.88	G LÞ	
0.00		3758.88	14.00%	0.00% 14.00%	0.00%	0.00% 526.24	3758.88	0.00	0.00	0.00	3758.
41201A8CHS	e e e e e e e e e e e e e e e e e e e	4151005900		151005900	44.4	CABLE ASSY-	526.24	0.00	4811.36 2932.40	87089900.00	4811.
16.00		0.00%	0.00%	0.00%	0.00%		2463.20	0.00	2932.40	G LP 0.00	0463
0.00	0.00	2463.20	14.00%	14.00%	0.00%	344.85	344.85	0.00	3152.90	87089900.00	2463.: 3152.
41201A8CGS	0026	86695C7000	8	6695C7000		COVER-RR BUI		1	235.11	G LP	J.J.Z.
16.009	197.49	0.00%	0.00%	0.00%	0.00%	0.00%	197.49	0.00	0.00	0.00	197.4
0.00	0.00	197.49	14.00%	14.00%	0.00%	27.65	27.65	0.00	252,79	87089900.00	252.
41201A8CHS	0110	98620B4000	9	B620B4000		RESERVOIR AS	SY-W/SHLD	10	3006.90	G LP	
20.009		0.00%	0.00%	0.00%	0.00%	0.00%	2405.50	0.00	0.00	0.00	2405.9
0.00	0.00	2405.50	14.00%	14.00%	0.00%	336.77	336.77	0.00	3079.04	87089900.00	3079.
CASE NO) : SPD6201	803W01G00	03124								
41201A8CHS		2521202552		521202552		RIBBED BELT-	V	13	1460.03	G LP	
13.00%	1270.10	0.00%	0.00%	0.00%	0.00%	0.00%	1270.10	0.00	0,00	0.00	1270.1
0.00	0.00	1270.10	9.00%	9.00%	0.00%	114.31	114.31	0.00	1498.72	40103390.00	1498.7
11201A8CHS		521203050	2.	521203050		RIBBED BELT-		16	6506.08	G IP	
13.00%		0.00%	0.00%	0.00%	0.00%	0.00%	5660.16	0.00	0.00	0.00	5660.3
0.00		5660.16	9.00%	9.00%	0.00%	509.41	509.41	0.00	6678.98	40103190.00	6678.9
1201A8CHS		8110B4400		8110B4400		CLEANER ASSY	-AIR	6	8691.96	G L₽	
23.00%	-	9.00%	0.00%	0.00%	0.00%	0.00%	6692.76	0.00	0.00	0.00	6692.7
0.00 11201A8CGS		6692.76	9.00%	9.00%	0.00%	602.35	602.35	0.00	7897.46	84212300.00	7897.4
23.00%		141339260 0.00%	0.00%	141339260		BUSHING		1	157.94	G IP	
0.00	0.00	121.61	9.00%	0.00% 9.00%	0.00%	0.00% 10.94	121.61	0.00	0.00	0.00	121.6
1201A8CIS		6350B4810		9.00% 6350B4810		RILLE ASSY-	10.94	0.00	143.49	40169990.00	143.4
20.00%		0.00%	0.00%	0.00%	0.00%	0.00%	2026.98	0.00	2533.73 0.00	G LP 0.00	2005
0.00	0.00	2026.98	14.00%	14.00%	0.00%	283.78	283.78	0.00	2594.54	87089900.00	2026.9 2594.5
1201A8CGS	0010 8	7620A0000	87	7620A0000	Ŋ	IRROR ASSY-		1	1480.56	G LP	2394.5
16.00%	1243.67	0.00%	0.00%	0.00%	0.00%	0.00%	1243.67	0.00	0.00	0.00	1243.6
0.00	0.00	1243.67	9.00%	9.00%	0.00%	111.93	111.93	0.00	1467.53	70091090.00	1467.5
1201ABCIS		7722C7010	87	7722C7010	4	OULDING ASS	Y-FRT DR W	· · · · · · · · · · · · · · · · · · ·	435.25	G LP	
20.00%	348.20	0.00%	0.00%	0.00%	0.00%	0.00%	348.20	0.00	0.00	0.00	348.2
0.00	0.00	348.20		14.00%	0.00%	48.75	48.75	0.00	445.70	87089900.00	445.7
1201A8CHS 16.00%		7139B4901		139B4901		VAPORATOR A	SSY	8	18356.96	G LP	1
0.00	15419.84 0.00	0.00%	0.00%	0.00%	0.00%	0.00%	15419.84	0.00	0.00	0.00	15419.8
	5.00	15419.84	14.00%	14.00%	0.00%	2158.78	2158.78	0.00	19737.40	87089900.00	19737.4
	: SPD62018				_						
1201A8CHS (13.00%		521203000		21203000		IBBED BELT-		55	34225.95	G IP	
0.00	29776.45 0.00	0.00% 29776.45	0.00%	0.00%	0.00%	0.00%	29776.45	0.00	0.00	0.00	29776.4
			9.00%	9.00%	0.00%	2679.88	2679.88	0.00	35136.21	40103190.00	35136.2
	: SPD62018										
1201A8CHS (71390X900		1390X900		ORE-EVAP		22	28880.50	G LP	
16.00%	24259.62	0.00%	0.00%	0.00%	0.00%	0.00%	24259.62	0.00	0.00	0.00	24259.6
0.00	0.00	24259.62	14.00%	14.00%	0.00%	3396.35	3396.35	0.00	31052.32	84159000.00	31052.3
	: SPD62018										•
201A8CHS 0		72002000		72002000		EARING-FRON!	WHEEL HU	44	35131.36	G LP	1
20.00%	28105.00	0.00%	0.00%	0.00%	0.00%	0.00%	28105.00	0.00	0.00	0.00	28105.0
0.00	0.00	28105.00	9.00%	9.00%	0.00%	2529.45	2529.45	0.00	33163.90	84821011.00	33163.9
	: SPD62018	03 W 01G00	3128								
201A8CGS 0		3101V265		3101V265	C	OLUMN ASSY-U	IPPER	1	19998.31	G LP	2
16.00%	16798.58	0.00%	0.00%	0.00%	0.00%	0.00%	16798.58	0.00			
0.00					0.000	0.00%	10790.50	0.00	0.00	0.00	16798.5

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DEALER NAME : KUN AUTO CO PVT LTD

TRANS GC NO: A5501

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line (Ordered Part Nu	uniber c	Supply Part N	tumber ra	IL Name 		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price Amount
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSNCD	Insured Amoun
CACE NO	: SPD6201		02420			7	7				
LASE NU		87101V100		87101V100	λσ:	FFLER ASSY	_DEND	1	6851.46	G LP	
20.00		0.00%	0.00%	0.00%	0.00%	0.00%	5481.16	0.00	0.00	0.00	5481.1
0.00		5481.16	14.00%	14.00%	0.00%	767.36	767.36	0.00	7015.88	87089200.00	7015.8
									. (,	
): SPD6201										
11201A8CGS		4650C7100		4650C7100		RUT ASSY-F	•	2	2216.46	G LP 0.00	1928.3
13.00		0.00%	0.00% 14.00%	0.00% 14.00%	0.00% 0.00%	0.00% 269.96	1928.32 269.96	0.00	0.00 2468.24	87066000.00	2468.2
0.0 1201ABCIS		1928.32 46604N060		46604N060		RUT ASSY-F		1	855.65	G LP	
13.00°		0.00%	0.00%	9.00%	0.00%	0.00%	744.41	0.00	0.00	0.00	744.4
0.00		744.41	14.00%	14.00%	0.00%	104.22	104.22	0.00	952.85	87088000.00	952.8
): SPD62018								11111		
11201A8CHS		.882311101		.882311101		UG ASSY-SP		200	12292.00	G LP	70004.0
13.00		0.00%	0.00%	0.00%	0.00%	0.00%	10694.00	0.00	0.00	0.00 85111000.00	10694.0 13688.3
0.00		10694.00	14.00%	14.00%	0.00%	1497,16	1497.16	0.00	13688.32 11258.00	G LP	13688.3
1201A8CHS		.882709080	0.00%	.882709080 0.00%	0.00%	UG ASSY-SP \$00.0	9794.00	200 0.00	0.00	0.00	9794.0
13.00		0.00% 979 4.0 0	14.00%	14.00%	0.00%	1371.16	1371.16	0.00	12536.32	85111000.00	12536.3
0.00	, 0.00	2124,00	24.008	24.000	0.000						
CASE NO) : SPD62018	803W01G0	03132								
1201A6CHS	0076 5	53201J000	5	532 01 J000	BU	MPER-RUBBE	R	1.5	5715.90	G LP	4
23.00	4401.15	0.00%	0.00%	0.00%	0.00%	0.00%	4401.15	0.00	0.00	0.00	4401.3
0.00		4401.15	14.00%	14.00%	0.00%	616.16	616.16	0.00	5633.47	87088000.00	5633.4
1201A8CHS		911084000		9110B4000		NGE ASSY-H		10	1701.40	G LP	
20,00		0.00%	0.00%	0.00%	0.00%	0.00%	1361.10	0.00	0.00	0.00	1361.1
0.00		1361.10	14.00%	14.00%	0.00%	190.55	190.55	0.00	1742.20 1531.26	87089900.00 G LP	1742.2
1201A8CHS		912084000		9120B4000		NGE ASSY-H	1224.99	9 0.00	0.00	0.00	1224.9
20.00		0.00% 1224.99	0.00% 14.00%	0.00% 14.00%	0.00% 0.00%	0.00% 171.50	171.50	0.00	1567.99	87089900.00	1567.9
0.00 1201A8CIS		77011R200		77011R200	-,	MPRESSOR A		1	12194.18	G LP	1507.5
16.00°		0.00%	0.00%	0.00%	0.00%	0.00%	10243.11	0.00	0.00	0.00	10243.1
0,00		10243.11	9.00%	9.00%	0.00%	921.88	921.88	0.00	12086.87	84148019.00	12086.8
	0000000	2001810400	00400								
LASE NO): SPD62018	303W01G0		171200000	D.I	SC-EDONT W	HEEL BRAKE	4	3657.04	G LP	
		0.00%	0.00%	0.00%	0.00%	0.00%	3181.60	0.00	0.00	0.00	3181.6
	3101.00	0.008	0.000	0.000	0.000		0-000	0.00	****		4072.4
13.00 ⁴ 0.00	0.00	3181.60	14.00%	14.00%	0.00%	445.42	445.42	0.00	4072.44	87089900.00	
0.00			•	14.00%	0.00%		445.42	0.00	4072.44	87089900.00	
o.oc) : SPD6201	303W01G0	03170			445.42	445.42	0.00	3657.04	Ġ LP	
0.00 CASE NC): SPD62018	303W01G0	03170	171200000	DI	445.42 SC-FRONT W					
o.oc): SPD62018 0054 5 8 3181.60	303W01G0 17120U000 0.00%	03170	0.00%		445.42	HEEL BRAKE	4	3657.04	Ġ LP	3181.
0.00 CASE NO 1201ABCIIS 13.009 0.00	0: SPD62018 0054 5 8 3181.60	303W01G0 17120U000 0.00% 3181.60	0.00% 0.00%	0.00%	DI 0.00%	445.42 SC-FRONT W 0.00%	HEEL BRAKE 3181.60	4	3657.04 0.00	G LP 0.00	3181.
0.00 CASE NC 1201A8CHS 13.000 0.00	0: SPD62018 0054 5 3191.60 0.00 0: SPD62018	303W01G0 17120U000 0.00% 3181.60	0.00% 0.00% 14.00%	0.00%	DI 0.00% 0.00%	445.42 SC-FRONT W 0.00%	HEEL BRAKE 3181.60	4	3657.04 0.00	G LP 0.00 87089900.00	3181.4 4072.4
0.00 CASE NO 1201ABCHS 13.009 0.00 CASE NO	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4	303W01G0 0.00% 3181.60	0.00% 0.00% 14.00%	0.00% 14.00% 14.00%	DI 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42	HEEL BRAKE 3181.60	4 0.00 0.00	3657.04 0.00 4072.44	G LP 0.00 87089900.00	3181.6 4072.4
0.00 CASE NO 1201ABCHS 13.000 0.00 CASE NO 1201ABCHS	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35	303W01G0 0.00% 3181.60 303W01G0 110002A10 0.00%	0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00%	DI 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42	HEEL BRAKE 3181.60 445.42	4 0.00 0.00	3657.04 0.00 4072.44	G LP 0.00 87089900.00 G IP	3181.6 4072.4 8360.3
0.00 CASE NO 1201ABCHS 13.000 0.00 CASE NO 1201ABCHS 13.000 0.00	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8 8360.35 0.00	303W01G0 0.00% 3181.60 303W01G0 110002A10 0.00% 8360.35	0.00% 14.00% 0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00%	0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42 UTCH SET 0.00%	HEEL BRAKE 3181.60 445.42 8360.35	4 0.00 0.00 5 0.00	3657.04 0.00 4072.44 9609.65 0.00	G LP 0.00 87089900.00 G IP 0.00	3181.4 4072.4 8360.:
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8: 8360.35 0.00 0: SPD62018	303W01G0 0.00% 3181.60 303W01G0 110002A10 0.00% 8360.35	03170 0.00% 14.00% 03171 0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00%	D1 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45	HEEL BRAKE 3181.60 445.42 8360.35	4 0.00 0.00 5 0.00	3657.04 0.00 4072.44 9609.65 0.00	G LP 0.00 87089900.00 G IP 0.00	3181 4072 8360 10701
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35 0.00 0: SPD62018	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0	03170 0.00% 14.00% 03171 0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00% 14.00%	D1 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45	HEEL BRAKE 3181.60 445.42 8360.35 1170.45	4 0.00 0.00 5 0.00 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25	G LP 0.00 87089900.00 G IP 0.00 87089300.00	3181.4 4072.4 8360.: 10701.:
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35 0.00 0: SPD62018 0003 5 8 907.58	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0	03170 0.00% 14.00% 0.00% 14.00% 03172	17120U000 0.00% 14.00% 110002A10 0.00% 14.00%	D1 0.00% 0.00% C1 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45	HEEL BRAKE 3181.60 445.42 8360.35 1170.45	4 0.00 0.00 5 0.00 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25	G LP 0.00 87089900.00 G IP 0.00 87089300.00	3181. 4072. 8360. 10701.
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CGS 23.004 0.00	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8 8360.35 0.00 0: SPD62018 0003 5 8 907.58 0.00	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0 48100X000 0.00%	03170 0.00% 14.00% 0.00% 14.00% 03172	17120U000 0.00% 14.00% 110002A10 0.00% 14.00%	D1 0.00% 0.00% C1 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45 R ASSY-FR 0.00% 127.06	HEEL BRAKE 3181.60 445.42 8360.35 1170.45 STABILIZER 907.58	4 0.00 0.00 5 0.00 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25	G LP 0.00 87089900.00 G IP 0.00 87089300.00	3181. 4072. 8360. 10701.
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CGS 23.004 0.00	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35 0.00 0: SPD62018 0003 5 8 907.58 0.00 0018 8	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0 48100X000 0.00% 907.58	03170 0.00% 14.00% 0.00% 14.00% 03172	17120U000 0.00% 14.00% 110002A10 0.00% 14.00%	D1 0.00% 0.00% C1 0.00% 0.00%	445.42 SC-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45 R ASSY-FR 0.00% 127.06	HEEL BRAKE 3181.60 445.42 8360.35 1170.45 STABILIZER 907.58 127.06	4 0.00 0.00 5 0.00 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25 1178.68 0.00 1161.70	G LP 0.00 87089900.00 G IP 0.00 87089300.00 G LP 0.00 87089900.00	3181.4 4072.4 8360.: 10701.:
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 23.004 0.00 1201A8CGS	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35 0.00 0: SPD62018 0003 5 8 907.58 0.00 0018 8 437.88	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0 48100X000 0.00% 907.58 6811H6000 0.00%	03170 0.00% 14.00% 03171 0.00% 14.00% 0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00% 14.00%	DI 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	3C-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45 C 0.00% 127.06 L 27.06 L 27.06 61.30	HEEL BRAKE 3181.60 445.42 8360.35 1170.45 STABILIZER 907.58 127.06 RONT WHEEL 437.88 61.30	1 0.00 0.00 1 0.00 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25 1178.68 0.00 1161.70 547.35	G LP 0.00 87089900.00 G IP 0.00 87089300.00 G LP 0.00 87089900.00 G LP	3181.6 4072.4 8360.3 10701.3 907.9 1161.7
0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 23.004 0.00 1201A8CGS 20.004 0.00	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35 0.00 0: SPD62018 0003 5 8 907.58 0.00 0018 8 437.88	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0 48100X000 0.00% 907.58 6811H6000 0.00% 437.88	03170 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00% 14.00% 348100X000 0.00% 14.00% 36811H6000 0.00%	D1 0.00% 0.00% C1 0.00% 0.00% C2 0.00% C3 0.00% C4 0.00% C5 0.00% C4 0.00%	3C-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45 C 0.00% 127.06 L 27.06 L 27.06 61.30	HEEL BRAKE 3181.60 445.42 8360.35 1170.45 STABILIZER 907.58 127.06 RONT WHEEL 437.88	1 0.00 0.00 1 0.00 0.00 1 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25 1178.68 0.00 1161.70 547.35 0.00	G LP 0.00 87089900.00 G IP 0.00 87089300.00 G LP 0.00 87089900.00 G LP 0.00	3181.6 4072.4 8360.3 10701.3 907.9 1161.1
0.00 CASE NO 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CGS 23.00 0.00 1201A8CGS 20.00 0.00	0: SPD62018 0054 5 3181.60 0.00 0: SPD62018 0146 4 8360.35 0.00 0: SPD62018 0003 5 8 907.58 0.00 0018 8 437.88 0.00 0086 8	803W01G0 0.00% 3181.60 803W01G0 110002A10 0.00% 8360.35 803W01G0 48100X000 0.00% 907.58 6811H6000 0.00% 437.88 6812F4000	03170 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	17120U000 0.00% 14.00% 110002A10 0.00% 14.00% 348100X000 0.00% 14.00% 36811H6000 0.00% 14.00%	D1 0.00% 0.00% C1 0.00% 0.00% C2 0.00% C3 0.00% C4 0.00% C5 0.00% C4 0.00%	3C-FRONT W 0.00% 445.42 UTCH SET 0.00% 1170.45 C 0.00% 127.06 L 27.06 L 27.06 61.30	HEEL BRAKE 3181.60 445.42 8360.35 1170.45 STABILIZER 907.58 127.06 RONT WHEEL 437.88 61.30	1 0.00 0.00 1 0.00 0.00 1 0.00 0.00	3657.04 0.00 4072.44 9609.65 0.00 10701.25 1178.68 0.00 1161.70 547.35 0.00 560.48	G LP 0.00 87089900.00 G IP 0.00 87089300.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 8360.3 10701.2 907.5 1161.7 437.8 560.4

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO: SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO: SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO: SPI 41201A8CHS 0138 13.00% 15 0.00 41201A8CHS 0138	Taxable Amount D6201803W01 868120550 1590.48 0.0 0.00 1590 D6201803W01 517120000 181.60 0.0 0.00 3181 D6201803W01 517120000 181.60 0.0 0.00 3181 D6201803W01 5171200000 181.60 0.0 0.00 3181. D6201803W01 5171200000 181.60 0.0 0.00 3181.	GOST % GO03172 0 00% 0.00% .48 14.00% GO03173 0 00% 0.00% .60 14.00% GO03174 00% 0.00% 60 14.00% GO03175 00% 0.00% 60 14.00% GO03176 00% 0.00% 60 14.00%	9681205500 0.00% 14.00% 517120U000 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	CCCT	1590.48 222.67 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60	VOR S/C IGST Amt 9 0.00 0.00 4 0.00 0.00 4 0.00 0.00	Dep S/C !NV_Amt 1988.10 0.00 2035.62 3657.04 0.00 4072.44 3657.04 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	Pric Amour Insurer Amour 1590.4 2035.6 3181.6 4072.4 3181.6 4072.4
CASE NO: SPI 41201A8CHS 0128 20.00% 1 0.000 CASE NO: SPI 41201A8CHS 0054 13.00% 3 0.000 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.000 CASE NO: SPI 41201A8CHS 0138 13.00% 34 0.000 CASE NO: SPI 41201A8CHS 0138 13.00% 34 0.000 CASE NO: SPI 41201A8CHS 0138 13.00% 15 0.000 CASE NO: SPI 41201A8CHS 0138 13.00% 15 0.000 CASE NO: SPI 41201A8CHS 0138 13.00% 20	D6201803W01 517120U00 181.60 0.00 3181 D6201803W01 517120U00 181.60 0.00 3181 D6201803W01 517120U000 181.60 0.00 3181	G003172 0 00% 0.00% .48 14.00% G003173 0 00% 0.00% .60 14.00% 00% 0.00% 60 14.00% G003175 0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	9481205500 0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	Amt GUARD ASSY- 0.00% 222.67 DISC-FRONT V 0.00% 445.42 DISC-FRONT V 0.00% 445.42 DISC-FRONT V 0.00%	SGST Amt FRONT WHEEL 1590.48 222.67 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42	Amt 9 0.00 0.00 4 0.00 0.00 4 0.00 0.00	1988.10 0.00 2035.62 3657.04 0.00 4072.44 3657.04 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	1590.4 2035.8 3181.6 4072.4 3181.6 4072.4
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20.00% 1 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 15 0.00 41201A8CHS 0138 13.00% 20	D6201803W01 517120U00 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 517120U00 181.60 0.0 517120U00 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0 181.60 0.0	G003173 0 00% 0.00% 0.00% 0.00% 0.60 14.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 222.67 DISC-FRONT V 0.00% 445.42 DISC-FRONT V 0.00% 445.42 DISC-FRONT V 0.00%	1590.48 222.67 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2035.82 3657.04 0.00 4072.44 0.00 4072.44 3657.04 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4
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CASE NO : SPI 41201A8CHS 0054 13.00% 3 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 15 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 15 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 15 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 20	D6201803W01 517120U00 181.60 0.0 0.00 3181 D6201803W01 517120U000 181.60 0.0 0.00 3181 D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 0.00 3181.	G003173 0 00% 0.00% 0.00% 0.00% G003174 00% 0.00% 60 14.00% G003175 0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	517120U000 0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42	4 0.00 0.00 0.00 0.00 0.00	3657.04 0.00 4072.44 3657.04 0.00 4072.44 3657.04 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4 3181.6 4072.4
41201A8CHS 0054 13.00% 3 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPI 41201A8CHS 0054 13.00% 34 0.00 CASE NO: SPI 1201A8CHS 0138 13.00% 34 0.00 CASE NO: SPI 1201A8CHS 0054 13.00% 35 0.00 CASE NO: SPI 1201A8CHS 0054 13.00% 36 0.00 1201A8CHS 0138 13.00% 20	517120U000 0181.60 0.0 0.00 3181 D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 0.00 3181.	G003174 0 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008 0.008	0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42	0.00 0.00 4 0.00 0.00 0.00	0.00 4072.44 3657.04 0.00 4072.44 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4 3181.6 4072.4
13.00% 3 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 31 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	D6201803W01 517120000 181.60 0.00 3181 D6201803W01 5171200000 181.60 0.00 3181. D6201803W01 5171200000 181.60 0.00 3181. D6201803W01 5171200000 181.60 0.00 3181.	G003174 0 0.008 0 0.008 0 0.008 0 14.008 G003175 0 0.008 0 14.008 G003176 0 14.008	0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42	0.00 0.00 4 0.00 0.00 0.00	0.00 4072.44 3657.04 0.00 4072.44 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4 3181.6 4072.4
0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 31 0.00 CASE NO : SPI 1201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 1201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 1201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 1201A8CHS 0138 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	0.00 3181 D6201803W01 517120000 181.60 0.0 0.00 3181 D6201803W01 5171200000 181.60 0.0 5171200000 181.60 0.0 0.00 3181. D6201803W01 5171200000 181.60 0.0 0.00 3181.	G003174 0 0.00% 60 14.00% G003175 0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	14.00% 517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42	0.00 0.00 4 0.00 0.00 0.00	0.00 4072.44 3657.04 0.00 4072.44 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4 3181.6 4072.4
CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 3: 0.00 CASE NO : SPI 41201A8CHS 0054 13.00% 31 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 34 0.00 CASE NO : SPI 41201A8CHS 0138 13.00% 15 0.00 41201A8CHS 0138 13.00% 20	D6201803W01 517120000 181.60 0.0 0.00 3181. D6201803W01 5171200000 181.60 0.0 5171200000 181.60 0.0 0.00 3181. D6201803W01 5171200000 181.60 0.0 0.00 3181.	G003174 0 0.00% 60 14.00% G003175 0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	517120U000 0.00% 14.00% 517120U000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60	4 0.00 0.00 0.00	3657.04 0.00 4072.44 3657.04 0.00 4072.44	G LP 0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4
41201A8CHS 0054 13.00% 3. 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 3. 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	517120000 181.60 0.0 0.00 3181 D6201803W01 5171200000 181.60 0.0 0.00 3181. D6201803W01 181.60 0.0 0.00 3181. D6201803W010 51712000000 181.60 0.0 0.00 3181.	G003175 08 0.008 60 14.008 08 0.008 60 14.008 G003176 08 0.008 60 14.008	0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60	0.00 0.00 4 0.00 0.00	0.00 4072.44 3657.04 0.00 4072.44	0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4
41201A8CHS 0054 13.00% 3. 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 3. 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	517120000 181.60 0.0 0.00 3181 D6201803W01 5171200000 181.60 0.0 0.00 3181. D6201803W01 181.60 0.0 0.00 3181. D6201803W010 51712000000 181.60 0.0 0.00 3181.	G003175 08 0.008 60 14.008 08 0.008 60 14.008 G003176 08 0.008 60 14.008	0.00% 14.00% 517120U000 0.00% 14.00% 517120U000 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60	0.00 0.00 4 0.00 0.00	0.00 4072.44 3657.04 0.00 4072.44	0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4
0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	0.00 3181. D6201803W01 5171200000 181.60 0.00 5171200000 5171200000 181.60 0.0 0.00 3181. D6201803W010 5450100000	G003175 0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00% 60 14.00%	14.00% 517120U000 0.00% 14.00% 517120U000 0.00%	0.00% 0.00% 0.00%	0.00% 445.42 DISC-FRONT W 0.00% 445.42 DISC-FRONT W 0.00%	3181.60 445.42 WHEEL BRAKE 3181.60 445.42 WHEEL BRAKE 3181.60	0.00 0.00 4 0.00 0.00	0.00 4072.44 3657.04 0.00 4072.44	0.00 87089900.00 G LP 0.00 87089900.00	3181.6 4072.4 3181.6 4072.4
CASE NO: SPE 41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W01 517120U000 181.60 0.0 0.00 3181. D6201803W010 545010x000	G003175 0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	517120U000 0.00% 14.00% 517120U000 0.00%	0.00%	0.00% 445.42 DISC-FRONT W	THEEL BRAKE 3181.60 445.42 THEEL BRAKE 3181.60	4 0.00 0.00	3657.04 0.00 4072.44	87089900.00 G LP 0.00 87089900.00	3181.6 4072.4
41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	5171200000 181.60 0.0 0.00 3181. 06201803W01 5171200000 181.60 0.0 0.00 3181. 06201803W010 545010x0000	0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	0.00% 14.00% 517120U000 0.00%	0.00%	0.00% 445.42 DISC-FRONT W	3181.60 445.42 THEEL BRAKE 3181.60	0.00	0.00 4072.44 3657.04	0.00 87089900.00 G LP	3181.6 4072.4
41201A8CHS 0054 13.00% 3: 0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 41201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	5171200000 181.60 0.0 0.00 3181. 06201803W01 5171200000 181.60 0.0 0.00 3181. 06201803W010 545010x0000	0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	0.00% 14.00% 517120U000 0.00%	0.00%	0.00% 445.42 DISC-FRONT W	3181.60 445.42 THEEL BRAKE 3181.60	0.00	0.00 4072.44 3657.04	0.00 87089900.00 G LP	3181.6 4072.4
0.00 CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	0.00 3181. 06201803W010 5171200000 181.60 0.0 0.00 3181. 06201803W010 545010x000	0% 0.00% 60 14.00% G003176 0% 0.00% 60 14.00%	0.00% 14.00% 517120U000 0.00%	0.00%	0.00% 445.42 DISC-FRONT W	3181.60 445.42 THEEL BRAKE 3181.60	0.00	0.00 4072.44 3657.04	0.00 87089900.00 G LP	3181.6 4072.4
CASE NO: SPE 41201A8CHS 0054 13.00% 31 0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	5171200000 181.60 0.0 0.00 3181. 06201803W010 545010x000	G003176 0% 0.00% 60 14.00%	517120U000 0.00%	0.00%	445.42 DISC-FRONT W	445.42 HEEL BRAKE 3181.60	0.00	4072.44 3657.04	87089900.00 G LP	4072.4
13.00% 31 0.00 CASE NO : SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO : SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	5171200000 181.60 0.0 0.00 3181. 06201803W010 545010x000	0% 0.00% 60 14.00%	0.00%	0.00%	0.00%	3181.60				
13.00% 31 0.00 CASE NO : SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO : SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	5171200000 181.60 0.0 0.00 3181. 06201803W010 545010x000	0% 0.00% 60 14.00%	0.00%	0.00%	0.00%	3181.60				
0.00 CASE NO: SPE 11201A8CHS 0138 13.00% 0.00 CASE NO: SPE 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20	0.00 3181. 0.00 3181. 0.00 3181.	0% 0.00% 60 14.00% G003177	0.00%	0.00%	0.00%	3181.60				
CASE NO: SPE 11201A8CHS 0138 13.00% 34 0.00 CASE NO: SPE 1201A8CHS 0054 13.00% 15 0.00 1201A8CHS 0138 13.00% 20	D6201803W010	G003177	14.00%				0.00	0.00		3181.6
13.00% 34 0.00 SPD 1201A8CHS 0054 13.00% 15 0.00 1201A8CHS 0138 13.00% 20	545010X000					445.42	0.00	4072.44	87089900.00	4072.4
13.00% 34 0.00 SPD 1201A8CHS 0054 13.00% 15 0.00 1201A8CHS 0138 13.00% 20	545010X000									
13.00% 34 0.00 SPD 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20			545010X000		ARM COMPLETE	TOWN CHARLE	5	2005 45		
CASE NO: SPD 11201A8CHS 0054 13.00% 15 0.00 11201A8CHS 0138 13.00% 20			0.00%	0.00%	0.00%	3467.30	0.00	3985.45 0.00	G LP 0.00	3467.3
13.00% 15 0.00 13.00% 15 15.00% 20	0.00 3467.	30 14.00%	14.00%	0.00%	485.42	485.42	0.00	4438.14	87089900.00	4438.1
13.00% 15 0.00 13.00% 15 1.00% 20	1620490218/04/	2002470					.,			
13.00% 15 0.00 11201A8CHS 0138 13.00% 20	5171200000		517120U000		DISC-FRONT W			1000		
11201A8CHS 0138 13.00% 20	590.80 0.0		0.00%	0.00%	0.00%	1590.80	2 0.00	1828.52 0.00	G LP	1500 5
13.00% 20	0.00 1590.		14.00%	0.00%	222.71	222.71	0.00	2036.22	0.00 87089900.00	1590.8 2036.2
	545010X000	5	45010X000		ARM COMPLETE	CONTRACTOR CONTRACTOR CONTRACTOR	3	2391.27	G LP	2030.2
0.00	0.00	0.00%	0.00%	0.00%	0.00%	2080.38	0.00	0.00	0.00	2080.3
	0.00 2080.	38 14.00%	14.00%	0.00%	291.25	291.25	0.00	2662.88	87089900.00	2662.8
CASE NO : SPD	6201803W010	2002470					, . ,		* (* * * * * * * * * * * * * * * * * *	
1201A8CHS 0022	281131J000		81131J000		*** MDD 1 TD 6		-			
	36.40 0.00		9.00%	0.00%	'ILTER-AIR C 0.00%	4136.40	20 0.00	4754.60	G LP	4400
0.00	0.00 4136.4		9.00%	0.00%	372.28	372.28	0.00	0.00 4880.96	0.00 84213100.00	4136.4 4880.9
CASE NO : SPD	C204902\#104 <i>6</i>	2002400				***************************************				
1201A8CHS 0022	281131J000		81131J000	-	'ILTER-AIR C	FAMES	00	4754 55		
	36.40 0.00		0.00%	0.00%	0.00%	4136.40	20 0.00	4754.60 0.00	G LP 0.00	4136.4
0.00	0.00 4136.4		9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.9
CASE NO : SPD	620400214046	002404								
1201A8CHS 0022	281131J000		01121 7000		TT Bron				0.12	·
	36.40 0.00		81131J000 0.00%	0.00%	ILTER-AIR C		20	4754.60	G LP	
0.00	0.00 4136.4		9.00%	0.00%	0.00% 372.28	4136.40 372.28	0.00	0.00 4880.96	0.00 84213100.00	4136.4
ACE NO - CDD	C2040031404C	000400						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ASE NO : SPD	··		01107							
	281131J000 36.40 0.00		81131J000		ILTER-AIR CI		20	4754.60	G LÞ	i
	36.40 0.00 0.00 4136.4		0.00% 9.00%	0.00% 0.00%	0.00% 372.28	4136.40 372.28	0.00 0.00	0.00	0.00	4136.40
ASE NO : SPD			···········	0.00%	312.20	312.20	0.00	4880.96	84213100.00	4880.9

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Nu	ımber S	Supply Part I	Number	Part Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS%	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price
reight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	tGST Amt	INV_Amt	HSNCD	Insured Amoun
CASE NO): SPD6201	1803W01G0	03183			73111					
41201A8CHS		2630022800		620022800		FILTER ASSY	ENGINE OIL	20	2515.00	G LP	
13.009	2188.00	0.00%	0.00%	0.00%	0.00%	0.00%	2188.00	0.00	0.00	0.00	2168.0
0.00	0.00	2188.00	9.00%	9.00%	0.00%	196.92	196.92	0.00	2581.84	84212300.00	2581.8
41201A0CHS	0024	31922B4900		192284900		FILTER CART	RIDGE	30	27645.30	G IP	
13.009	24051.30	0.00%	0.00%	0.00%	0.00%	0.00%	24051.30	0.00	0.00	0.00	24051.3
0.00	0.00	24051.30	9.00%	9.00%	0.00%	2164.62	2164.62	0.00	28380.54	84219900.00	28380.5
CASE NO) : SPD620	1803W01G0	03184								
41201A8CHS	0052	281130X000	2	81130X000		FILTER-AIR		20	3647.20	G LP	
13.009	3173.00	0.00%	0.00%	0.00%	0.00%		3173.00	0.00	0.00	0.00	3173.0
0.00	0.00	3173.00	9.00%	9.00%	0.00%	285.57	285.57	0.00	3744.14	84213100.00	3744.1
CASE NO): SPD620	1803W01G0	03185								
41201A8CHS		281134N000		81134N000	<u></u>	FILTER-AIR		16	1932.32	G LP	
13.00%			0.00%	0.00%	0.00%		1680.96	0.00	0.00	0.00	1680.9
0.00	0.00	1680.96	9.00%	9.00%	0.00%	151.29	151.29	0.00	1983.54	84213100.00	1983.
CASE NO	: SPD620	1803W01G0	03186								
41201A8CHS	0002	263202A500	2	63202A500		SERVICE KIT	OIL FILTER	40	13573.20	G IP	
13.00%	11808.40	0.00%	0.00%	0.00%	0.00%		11808.40	0.00	0.00	0.00	11806.
0.00	0.00		9.00%	9.00%	0.00%		1062.76	0.00	13933.92	84212300.00	13933.
41201A8CHS	0052	281130X000		281130X000		FILTER-AIR		8	1458.80	G LP	
13.00			0.00%	0.00%	0.00%		1269.20	0.00	0.00	0.00	1269.
0.00			9.00%	9.00%	0.00%		114.23	0.00	1497.66	84213100.00 G IP	1497.
11201A8CHS		3192284900		31922B4900		FILTER CART		20	18430.20	G IP 0.00	16034.
13.00%			0.00%	0.00%	0.00%		16034.20 1443.08	0.00	0.00 18920.36	84219900.00	18920.
0.00 41201A8CGS		16034.20 529101J705	9.00%	9.00% 29101J705	0.00%	WHEEL ASSY-		1	4410.80	G IP	
13.00%			0.00%	0.00%	0.00%		3837.39	0.00	0.00	0.00	3837.
0.00			14.00%	14.00%	0.00%		537.23	0.00	4911.85	87087000.00	4911.
CASENO	. SBD6204	1803W01G0	N3187								
41201A8CHS		263202A500		263202A500		SERVICE KIT	-OIL FILTER	400	135732.00	G IP	•
13.00%	118084.00	0.00%	0.00%	0.00%	0.00%	0.00%	118084.00	0.00	0.00	0.00	118084.
0.00	0.00	118084.00	9.00%	9.00%	0.008	10627.56	10627.56	0.00	139339.12	84212300.00	139339.
CASE NO) : SPD620	1803W01G0	03188								
11201A8CHS		263202A500		263202A500		SERVICE KIT	-OIL FILTER	40	13573.20	G IP	
13.00%	11808.40	0.00%	0.00%	0.00%	0.00%	0.00%	11808.40	0.00	0.00	0.00	11808.
0.00	0.00	11808.40	9.00%	9.00%	9,00,8	1062.76	1062.76	0.00	13933.92	84212300.00	13933.
CASE NO	: SPD620	1803W01G0	03189								
41201A8CHS	0002	263202A500	2	263202A500		SERVICE KIT	-OIL FILTER	40	13573.20	G IP	
13.00%	11808.40	0.00%	0.00%	0.00%	0.008	0.00%	11808.40	0.00	0.00	0.00	11808.
0.00	0.00	11808.40	9.00%	9.00%	0.00%	1062.76	1062.76	0.00	13933.92	84212300.00	13933.
CASE NO	: SPD620	1803W01G0	03190								
41201A8CHS	0002	263202A500		263202A500		SERVICE KIT	-OIL FILTER	40	13573.20	G IP	
13.00%	11808.40	0.00%	0.00%	0.00%	0.009	0.00%	11808.40	0.00	0.00	0.00	11808
0.00	0.00	11808.40	9.00%	9.00%	0.008	1062.76	1062.76	0.00	13933.92	84212300.00	13933
CASE NO) : SPD620	1803W01G0	03191								
11201A8CHS		517121J500		517121J500	ı	DISC-FRONT	WHEEL BRAKE	4	5689.56	G LP	
13.00%			0.00%	0.00%	0.008		4949.88	0.00	0.00	0.00	4949
0.00				14.00%	0.009		692.98	0.00	6335.84	87089900.00	6335
CASE NO) : SPD620	1803W01G0	03192								
		517121J500		517121J500	<u>.</u>	DISC-FRONT	WHEEL BRAKE	4	5689.56	G LP	
11201A8CHS	0132	3171210300	-								
41201A8CHS 13.00%			0.00%	0.00%	0.009	0.00%	4949.88 692.98	0.00	0.00 6335.84		4949. 6335.

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD TRANS NAME

TRANS NAME : GLOVIS INDIA PVT.LTD

Basic D/C	~		umber :	Supply Part	Number Pa	art Name		Quantity	List Price	Type SRC	PC
	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Pric
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Amou Insure Amou
CASE NO	: SPD6201	803W01G0	03193								
41201A8CHS		2321003010		2321003010	FI	YWHEEL SU	B ASSY	4	6329.60	G LP	
20.00% 0.00	5063.68	0.00%	0.00%	0.00%	0.00%	0.00%	5063.68	0.00	0.00	0.00	5063.
	0.00	5063.68	14.00%	14.00%	0.00%	708.92	708.92	0.00	6481.52	84835000.00	6481.
		803W01G0	03194								
41201A8CHS		2321003010	2	321003010	FI	YWHEEL SU	3 ASSY	4	6329.60	G LP	
20.00%	5063.68	0.00%	0.00%	0.00%	0.00%	0.00%	5063.68	0.00	0.00	0.00	5063.6
0.00	0.00	5063.68	14.00%	14.00%	0.00%	708.92	708.92	0.00	6481.52	84835000.00	6481.
		803W01G0	03195								
1201A8CHS		2321003010		321003010	FL	YWHEEL SUE	ASSY	2	3164.80	G LP	
20.00%	2531.84	0.00%	0.00%	0.00%	0.00%	0.00%	2531.84	0.00	0.00	0.00	2531.8
0.00 1201A8CHS	0.00	2531.84	14.00%	14.00%	0.00%	354.46	354.46	0.00	3240.76	84835000.00	3240.7
13.00%	1929.48	0.00%		17120X000			HEEL BRAKE	3	2217.81	G LP	
0.00	0.00	1929.48	0.00% 14.00%	0.00%	0.00%	0.00%	1929.48	0.00	0.00	0.00	1929.4
************				14.00%	0.00%	270.13	270.13	0.00	2469.74	87089900.00	2469.7
		B03W01G00	03196								
1201A8CHS (17120X000		17120X000			HEEL BRAKE	5	3696.35	G LP	
13.00%	3215.80	0.00%	0.00%	0.00%	0.00%	0.00%	3215.60	0.00	0.00	0.00	3215.8
0.00	0.00	3215.80	14.00%	14.00%	0.00%	450.21	450.21	0.00	4116.22	87089900.00	4116.2
ASE NO	: SPD62018	303W01G00	03197						•		
1201A8CHS (050 5	17120X000	5:	17120X000	DI	SC-FRONT W	HEEL BRAKE	5	3696.35	G LP	
13.00%	3215.80	0.00%	0.00%	0.00%	0.00%	0.00%	3215.80	0.00	0.00	0.00	3215.8
0.00	0.00	3215.80	14.00%	14.00%	0.00%	450.21	450.21	0.00	4116.22	87089900.00	4116.2
			30400								
ASE NO	: SPD62018	303W01G00	J3198								
1201A8CHS 0	050 5	303W01G00 17120x000		17120X000	DIS	SC-FRONT W	HEEL BRAKE	5	3696.35	G LP	
201A8CHS 0 13.00%	050 5 3215.80			0.00%	0.00%	SC-FRONT W	HEEL BRAKE 3215.80	5	3696.35 0.00	G LP 0.00	
1201A8CHS 0	050 5	17120X000	5:					_			3215.8
1201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00	17120X000 0.00%	0.00% 14.00%	0.00%	0.00%	0.00%	3215.80	0.00	0.00	0.00	3215.8
1201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00	17120X000 0.00% 3215.80	0.00% 14.00%	0.00%	0.00% 0.00%	0.00% 450.21	3215.80	0.00	0.00	0.00	3215.8 4116.2
1201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00	17120x000 0.00% 3215.80	0.00% 14.00%	0.00% 14.00%	0.00% 0.00%	0.00% 450.21	3215.80 450.21	0.00	0.00 4116.22	0.00 87089900.00	3215.8 4116.2
13.00% 0.00 ASE NO:	050 5 3215.80 0.00 : SPD62018	17120x000 0.00% 3215.80 603W01G00	0.00% 14.00% 03199	0.00% 14.00%	0.00% 0.00% DIS	0.00% 450.21 SC-FRONT W	3215.80 450.21 HEEL BRAKE	0.00 0.00	0.00 4116.22 3696.35	0.00 87089900.00	3215.8 4116.2 3215.8
13.00% 0.00 ASE NO: 201a8chs 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00	17120x000 0.00% 3215.80 803W01G00 17120x000 0.00% 3215.80	5: 0.00% 14.00% 03199 5: 0.00% 14.00%	0.00% 14.00% 7120X000 0.00%	0.00% 0.00% DIS	0.00% 450.21 SC-FRONT W 0.00%	3215.80 450.21 HEEL BRAKE 3215.80	0.00 0.00 5 0.00	0.00 4116.22 3696.35 0.00	0.00 87089900.00 G LP 0.00	3215.8 4116.2 3215.8
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00	17120x000 0.00% 3215.80 603W01G00 17120x000 0.00%	5: 0.00% 14.00% 03199 0.00% 14.00%	0.00% 14.00% 7120X000 0.00%	0.00% 0.00% DIS 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22	0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00	17120x000 0.00% 3215.80 803W01G00 17120x000 0.00% 3215.80	5: 0.00% 14.00% 03199 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00%	0.00% 0.00% DIS 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22	0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 1 3215.8 4116.2
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018	0.00% 3215.80 0.00% 3215.80 0.00% 0.00% 3215.80 0.00% 0.00% 3215.80	5: 0.00% 14.00% 03199 0.00% 14.00%	0.00% 14.00% 17120X000 0.00% 14.00%	0.00% 0.00% DIS 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22	0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2
201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 53 3215.80 0.00	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 SC-FRONT W 0.00%	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00	0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018	17120x000 0.00% 3215.80 103W01G00 0.00% 3215.80 03W01G00 0.00% 17120x000 0.00%	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 SC-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00	0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018	17120x000 0.00% 3215.80 103W01G00 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 03W01G00	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00% 7120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 SC-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22	0.00 87089900.00 G LP 0.00 87089900.00 G LP	3215.8 4116.2 3215.8 4116.2
13.00% 0.00 13.00% 0.00 1201A8CHS 0 13.00% 0.00 13.00% 0.00 4ASE NO:	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018	0.00% 3215.80 0.00% 3215.80 0.00% 3215.80 0.00% 3215.80 0.00% 3215.80 0.00% 3215.80	51 0.00% 14.00% 03199 51 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00% 7120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 CC-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21	0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22	0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2 1 3215.8 4116.2
201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 5: 4063.90 0.00	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 03W01G00 0.00% 3215.80 03W01G00 0.00% 0.00% 0.00%	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 14.00% 3200 5: 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00% 7120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 C-FRONT W 0.00%	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21	0.00 0.00 5 0.00 0.00 5 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22	0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2 3215.8 4116.2
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD62018	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 03W01G00 0.00% 4063.90	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00% 3201 5: 0.00% 14.00%	0.00% 14.00% 27120X000 0.00% 14.00% 7120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 C-FRONT W 0.00%	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 6 LP 0.00 87089900.00 6 LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2 3215.8 4116.2
13.00% 0.00 13.00% 0.00 201a8chs 0 13.00% 0.00 ASE NO: 201a8chs 0 13.00% 0.00 ASE NO: 201a8chs 0	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD62018	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 4063.90 03W01G00	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00% 3201 5: 0.00% 14.00%	0.00% 14.00% 17120X000 0.00% 14.00% 7120X000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 SC-FRONT W 0.00% 450.21 C-FRONT W 0.00% 450.21	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 1 3215.8 4116.2 4116.2 416.2 5201.8
13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0: 13.00% 0.00 ASE NO: 201A8CHS 0: 201A8CHS 0: 201A8CHS 0: 201A8CHS 0:	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD62018 02 51	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 4063.90 171210000 0.3W01G00 0.3W01G00	51 0.00% 14.00% 03199 51 0.00% 14.00% 0.00% 14.00% 3201 51 0.00% 14.00%	0.00% 14.00% 17120X000 0.00% 14.00% 7120X000 0.00% 14.00% 7121C000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 568.95	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 6 LP 0.00 87089900.00 6 LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2 3215.8 4116.2 1 4063.9 5201.8
201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD62018 02 51 4063.90 0.00	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 4063.90 17121c000 0.00% 4063.90 17121c000 0.00% 4063.90	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00% 3201 5: 0.00% 14.00% 3202 5: 0.00% 14.00%	0.00% 14.00% 17120X000 0.00% 14.00% 7120X000 0.00% 14.00% 7121C000 0.00% 7121C000 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% DIS 0.00%	0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 568.95	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2 3215.8 4116.2 1 4063.9 5201.8
ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD62018 02 51 4063.90 0.00 SPD62018 02 51 4063.90 0.00 SPD62018	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 4063.90 17121c000 0.00%	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00% 3201 0.00% 14.00% 3202 5: 0.00% 14.00%	0.00% 14.00% 17120X000 0.00% 14.00% 7120X000 0.00% 14.00% 7121C000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 568.95 C-FRONT W 0.00%	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3215.8 4116.2 3215.8 4116.2 3215.8 4116.2 1 4063.9 5201.8
13.00% 0.00 13.00% 0.00 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD62018 02 51 4063.90 0.00 SPD62018 02 51 4063.90 0.00 SPD62018	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 4063.90 17121c000 0.00% 4063.90 17121c000 0.00% 4063.90 17121c000 0.00% 17121c000 0.00% 17121c000 0.00% 17121c000 0.00% 17121c000 0.00% 17121c000 0.00% 17121c000 0.00% 17121c000	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00% 3201 0.00% 14.00% 3202 5: 0.00% 14.00%	0.00% 14.00% 17120X000 0.00% 14.00% 7120X000 0.00% 14.00% 7121C000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% DIS 0.00% 0.00%	0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 568.95 C-FRONT W 0.00% 568.95	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00 5 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3215.86 4116.22 F 3215.86 4116.22 4116.22 F 4063.96 5201.86
13.00% 0.00 13.00% 0.00 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00 ASE NO: 201A8CHS 0 13.00% 0.00	050 5 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 050 5: 3215.80 0.00 SPD62018 02 51 4063.90 0.00 SPD620186 02 51 4063.90 0.00 SPD620186 02 51 4063.90 0.00	17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 3215.80 17120x000 0.00% 4063.90 17121c000 0.00% 4063.90 17121c000 0.00% 4063.90 17121c000 0.00% 4063.90 17121c000 0.00% 4063.90	5: 0.00% 14.00% 03199 5: 0.00% 14.00% 0.00% 14.00% 3201 0.00% 14.00% 3202 51 0.00% 14.00% 3203 58 0.00%	0.00% 14.00% 17120X000 0.00% 14.00% 7120X000 0.00% 14.00% 7121C000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 450.21 C-FRONT W 0.00% 450.21 C-FRONT W 0.00% 568.95 C-FRONT W 0.00%	3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 3215.80 450.21 HEEL BRAKE 4063.90 568.95	0.00 0.00 5 0.00 0.00 0.00	0.00 4116.22 3696.35 0.00 4116.22 3696.35 0.00 4116.22 4671.20 0.00 5201.80	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	3215.86 4116.22 # 3215.86 4116.22 # 4063.96 5201.86

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

DEALER NAME : KUN AUTO CO PVT LTD

TRANS GC NO: A5501

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Nu	ımber S	upply Part N	lumber Pa	ırt Name		Quantity	List Price	Туре	SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL	VOR S/C	Dep S/C		OTR S/C	Price
		Taxable	CGST %	SGST %	IGST %	CGST	Amt SGST	IGST	INV_Amt		HSN CD	Insured
reight	Insurance	Amount		3031 /6	1001 /6	Amt	Amt	Amt				Amoun
	······	803W01G0				D WITH STORY	n nrea nna	10	11694.10	G	LP	
1201A8CHS		58101C7A00		0101C7A00		D KIT-FRONS	10173.80	0.00	0.00		0.00	10173.6
13.009			0.00%	0.00%	0.00%	1424.33	1424.33	0.00	13022.46	8708	3000.00	13022.4
0.00	0,00	10173.80	14.00%	14.00%	0.008		1424.55					
CASE NO): SPD6201	803W01G0	03205									
1201A8CHS	0087	58101A0A00	5	8101A0A00	PA	D KIT-FROM		2	5591.86	G	LP	
13.009			0.00%	0.00%	0.00%	0.00%	4864.90	0.00	0.00		0.00	4864.
0.00			14.00%	14.00%	0.00%	681.09	681.09	0.00	6227.08	8708 G	3000.00 LP	6227.
11201A8CHS		58101C7A00		8101C7A00		D KIT-FROM		8 0.00	9355.28 0.00	G	0.00	8139.
13.009			0.00%	0.00%	0.00% 0.00%	0.00% 1139.47	8139.04 1139.47	0.00	10417.98	8708	3000.00	10417.
0.00	0.00	8139.04	14.00%	14.00%	0.00%	T133.41	1135.41		10417.30			
CASE NO) : SPD6201	803W01G0	03206									
1201A8CHS	0087	58101A0A00		8101A0A00	PA	D KIT-FRON		10	27959.30	G	LP	
13.00%	24324.50	0.00%	0.00%	9.00%	0.00%	0.00%	24324.50	0.00	0.00		0.00	24324.
0.00	0.00	24324.50	14.00%	14.00%	0.00%	3405.43	3405.43	0.00	31135.36	8708	3000.00	31135.
CASE NO) : SPD6201	803W01G0	03207									
1201A8CHS	0098	581011JA60	5	81011JA60	Př	D KIT-FRON	r disc bra	10	14022.80	G	LP	
13.009	12199.80	0.00%	0.00%	0.00%	900.0	0.00%	12199.80	0.00	0.00		0.00	12199.
0.00	0.00	12199.80	14.00%	14.00%	0.00%	1707.97	1707.97	0.00	15615.74	8706	3000.00	15615.
ASE NO) · SPD6201	803W01G0	03208									
1201A8CHS		581011VA00		61011VA00	PZ	D KIT-FRON	r DISC BRA	10	10510.00	G	LP	
13.009	91.43.70	0.00%	Ω , $\Omega\Omega$	0.00%	0.00%	0.00%	9143.70	0.00	0.00		0.00	9143.
										0700	3000.00	11703.
0.00	0.00	9143.70	14.00%	14.00%	0.00%	1280.12	1280.12	0.00	11703.94	8708		11,02.
				14.00%	0.00%	1280.12	1280.12	0.00	11703.94	8708		11103.
CASE NO) : SPD6201	9143.70 803W01G0 581011VA00	03209	14.00% 81011VA00		1280.12	and the second second second second	10	10510.00		ΤЪ	11703.
CASE NO) : SPD6201	803W01G0	03209				and the second second second second					
CASE NO): SPD6201 0064 k 9143.70	803W01G0	03209	W1U11VAÚÚ	Pž	AD KIT-FRON	T DISC BKA	10	10510.00	u	ΤЪ	9143.
CASE NC 1201A8CHS 13,004 0.00	D: SPD6201 0064 * 9143.70 0.00	803W01G0 581011VA00 0.00% 9143.70	0.00%	0.00%	P# 0.00%	AD KIT-FRON 0.00%	T DISC BRA 9143.70	10 0.00	10510.00	u	0.00 הדד	9143.
CASE NO 1201A8CHS 13,004 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0	03209 0.00% 14.00%	0.00% 0.00% 14.00%	0.00% 0.00%	AD KIT-FRON 0.00%	T DISC BRA 9143.70 1280.12	10 0.00	10510.00	G 8708	0.00 הדד	9143.
CASE NO 1201A9CHS 13,00% 0.00 CASE NO	0: SPD6201 0064 * 9143.70 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00	03209 0.00% 14.00%	0.00%	0.00% 0.00%	AD KIT-FROM 0.00% 1280.12	T DISC BRA 9143.70 1280.12	10 0.00 0.00	10510.00 0.00 11703.94	G 8708	0.00 9.00 9.00	9143. 11703.
CASE NO 1201A9CHS 13,009 0.00	0: SPD6201 0064 * 9143.70 0.00 0: SPD6201 0061 * 10194.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00%	03209 0.00% 14.00%	91011VA00 0.00% 14.00%	0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM	T DISC BRA 9143.70 1280.12	10 0.00 0.00	10510.00 0.00 11703.94	G 6708 G	TP 0.00 33000.00	9143. 11703.
DASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00	0: SPD6201 0064 * 9143.70 0.00 0: SPD6201 0061 * 10194.00 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00	03209 0.00% 14.00% 03210 0.00%	81011VA00 0.00% 14.00% 68101B4A00 0.00%	0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00%	T DISC BRA 9143.70 1280.12 T BRAKE 10194.00	10 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00	G 6708 G	0.00 33000.00 LP 0.00	9143. 11703.
CASE NO 1201ABCHS 13.004 0.00 CASE NO 1201ABCHS 13.004 0.00 CASE NO	D: SPD6201 0064 9143.70 0.00 D: SPD6201 0061 10194.00 0.00 D: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0	03209 0.00% 14.00% 03210 0.00% 14.00%	81011VA00 0.00% 14.00% 68101B4A00 0.00%	0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00%	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16	10 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00	G 8708	0.00 33000.00 LP 0.00	9143. 11703.
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00	0: SPD6201 0064 \$ 9143.70 0:00 0: SPD6201 0061 \$ 10194.00 0: SPD6201 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0	03209 0.00% 14.00% 03210 0.00% 14.00%	81011VA00 0.00% 14.00% 8101B4A00 0.00% 14.00%	0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16	10 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32	G B708	LP 0.00 33000.00 LP 0.00 33000.00	9143. 11703. 10194 13048
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 0.00 0: SPD6201 0037 18381.60	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100	03209 0.00% 14.00% 03210 0.00% 14.00%	81011VA00 0.00% 14.00% 8101B4A00 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16	10 0.00 0.00 10 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32	G B708	LP 0.00 33000.00 LP 0.00 33000.00	9143. 11703. 10194 13048.
CASE NO 1201A8CHS 13.00% 0.00 1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 16.00% 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 8 18381.60 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00% 18381.60	03209 0.00% 14.00% 03210 0.00% 14.00% 03212	81011VA00 0.00% 14.00% 8101B4A00 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00%	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60	10 0.00 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00	G B708	LP 0.00 33000.00 LP 0.00 33000.00	9143. 11703. 10194 13048.
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00%	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00%	81011VA00 0.00% 14.00% 8101B4A00 0.00% 14.00%	DF 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00%	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34	10 0.00 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00	G 8708 G 8708 G 3500	LP 0.00 33000.00 LP 0.00 33000.00	9143. 11703. 10194 13048.
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201	803W01G0 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00%	81011VAUU 0.00% 14.00% 8101B4A00 0.00% 14.00% 8M98B6100 0.00% 9.00%	DF 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34	10 0.00 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28	G B708 G 3500	LP 0.00 33000.00 LP 0.00 59999.00	9143. 11703. 10194. 13048.
CASE NO 1201A8CHS 13,004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00%	03209 0.00% 14.00% 0.00% 14.00% 0.00% 0.00% 0.00%	81011VAUU 0.00% 14.00% 8101B4A00 0.00% 14.00% 9889886100 0.00% 9.00%	DP 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34	10 0.00 0.00 10 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28	G B708 G 3500	LP 0.00 33000.00 LP 0.00 59999.00	9143. 11703. 10194 13048. 18381 21690.
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 16.004 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00% 18381.20	03209 0.00% 14.00% 0.00% 14.00% 0.00% 9.00% 0.00% 14.00%	81011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 9.00% 9.00%	DP 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19	10 0.00 0.00 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40	G 8700 G 8700 G	LP 0.00 33000.00 LP 0.00 59999.00 LP	9143. 11703. 10194 13048. 18381 21690.
CASE NO 1201A8CHS 13,004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 10.004 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00% 5294.20 08M9886100 0.00%	03209 0.00% 14.00% 0.00% 14.00% 0.00% 0.00% 14.00%	81011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 9.00% 9.00% 14.00% 14.00% 14.00%	DP 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00%	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00	G B708 G 3500 G 8708	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 89900.00	9143. 11703. 10194 13048. 18381 21690. 5294 6776
CASE NO 1201A8CHS 13,004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 13.004 0.00 1201A8CHS 13.004 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6 6127.20 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00% 5294.20 08M9886100 0.00% 5294.20 08M9886100 0.00% 6127.20	03209 0.00% 14.00% 0.00% 14.00% 0.00% 9.00% 14.00%	81011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 9.00% 9.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10	G B708 G 3500 G 8708 G 3500	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00	9143. 11703. 10194 13048. 18381 21690. 5294 6776 6127 7230
CASE NO 1201A8CHS 13,004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 1201A8CHS 13.004 0.00 1201A8CHS 16.004 0.00 1201A8CHS 16.004 0.00 1201A8CHS	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6 6127.20 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00% 5294.20 08M9886100 0.00% 5294.20 08M9886100 0.00% 6127.20	03209 0.00% 14.00% 0.00% 14.00% 0.00% 9.00% 14.00%	81011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 9.00% 9.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45 ALVE-CONTRO	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00 50	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50	G 8700 G 8700 G 3500 G	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00	9143. 11703. 10194 13048. 18381 21690. 5294 6776 6127 7230
CASE NO 1201A8CHS 13,004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 1201A8CHS 13.004 0.00 1201A8CHS 13.004 0.00 1201A8CHS 13.004 0.00 1201A8CHS 13.004 0.00 1201A8CHS 13.004 0.00 1201A8CHS 13.004	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6 6127.20 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00% 5294.20 08M9886100 0.00% 5294.20 08M9886100 0.00% 6127.20 976742S000 0.00%	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00%	81011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 9.00% 9.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45 ALVE-CONTRO	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10	G 8700 G 8700 G 3500 G	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00	9143. 11703. 10194 13048 18381 21690 5294 6776 6127 7230
CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 16.00% 0.00 CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 23.00% 0.00 1201A8CHS 23.00% 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6 6127.20 0.00 0030 6 42330.00 0.00	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00% 18381.60 803W01G0 0818897701 0.00% 5294.20 08M9886100 0.00% 6127.20 9767428000 0.00% 42330.00	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00%	81011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 9.00% 9.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% VI	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45 ALVE-CONTRO 0.00%	T DISC BKA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45 L 42330.00	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00 50 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50 0.00	G 8700 G 8700 G 3500 G	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00 LP 0.00	9143. 11703. 10194 13048. 18381 21690. 5294 6776 6127 7230
CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 16.00% 0.00 1201A8CHS 13.00% 0.00 1201A8CHS 23.00% 0.00 CASE NC	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6127.20 0.00 0030 42330.00 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00% 18381.60 803W01G0 0818897701 0.00% 5294.20 08M9886100 0.00% 6127.20 9767428000 0.00% 42330.00	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00% 0.00% 9.00% 14.00%	0.00% 14.00% 14.00% 0.00% 14.00% 0.00% 14.00% 9.00% 14.00% 14.00% 9.00% 9.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45 ALVE-CONTRO 0.00% 5926.20	F DISC BKA 9143.70 1280.12 F BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45 L 42330.00 5926.20	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00 50 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50 0.00 54182.40	G 8700 G	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00 LP 0.00 69999.00	9143. 11703. 10194 13048. 18381 21690. 5294 6776 6127 7230
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 23.004 0.00 CASE NO 1201A8CHS 23.004 0.00 CASE NO 1201A8CHS 23.004 0.00 CASE NO	D: SPD6201 0064 9143.70 0.00 D: SPD6201 0061 10194.00 0.00 D: SPD6201 0037 18381.60 0.00 D: SPD6201 0065 5294.20 0.00 0037 6127.20 0.00 0030 42330.00 0.00 D: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 0.00% 18381.60 803W01G0 0.00% 5294.20 08M9886100 0.00% 5294.20 08M9886100 0.00% 6127.20 976742S000 0.00% 42330.00 803W01G0 2441002750	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00%	0.00% 14.00% 14.00% 18101B4A00 0.00% 14.00% 9.00% 9.00% 14.00% 9.00% 9.00% 14.00% 9.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45 ALVE-CONTRO 0.00% 5926.20	T DISC BKA 9143.70 1280.12 F BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45 L 42330.00 5926.20	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50 0.00 54182.40	G 8701 G 8701 G 8701 G 8701 G 8701 G	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00 LP 0.00 89900.00	9143. 11703. 10194. 13048. 18381. 21690. 5294. 6776. 6127. 7230. 42330. 54182
CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 13.004 0.00 CASE NO 1201A8CHS 16.004 0.00 CASE NO 1201A8CHS 23.004 0.00	0: SPD6201 0061 10194.00 0: SPD6201 0061 10194.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6127.20 0.00 0030 42330.00 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00% 18381.60 803W01G0 0818897701 0.00% 5294.20 08M9886100 0.00% 6127.20 9767428000 0.00% 42330.00 803W01G0 2441002750 0.00%	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00% 0.00% 9.00% 14.00%	881011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 88M9886100 0.00% 9.00% 14.00% 9.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM	T DIEC BMA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45 L 42330.00 5926.20 SY-VLV TIM 4662.58	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50 0.00 54182.40	G 8701 G 8701 G 8701 G 8701 G G	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00 LP 0.00 89900.00	9143. 11703. 10194. 13048. 18381. 21690. 5294. 6776. 6127. 7230.
CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 23.00% 0.00 CASE NC 1201A8CHS 23.00% 0.00 CASE NC	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6 6127.20 0.00 0030 42330.00 0.00 0: SPD6201	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00% 18381.60 803W01G0 0818897701 0.00% 5294.20 08M9886100 0.00% 6127.20 976742S000 0.00% 42330.00 803W01G0 2441002750 0.00% 4662.58	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00% 0.00% 9.00% 14.00%	0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 9.00% 14.00% 14.00% 9.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM 0.00% 1280.12 AD KIT-FROM 0.00% 1427.16 EALANT KIT- 0.00% 1654.34 C COMPRESSO 0.00% 741.19 EALANT KIT- 0.00% 551.45 ALVE-CONTRO 0.00% 5926.20 ENSIONER AS 0.00% 652.76	T DIEC BMA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45 L 42330.00 5926.20 SY-VLV TIM 4662.58 652.76	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50 0.00 54182.40	G 8701 G 8701 G 8701 G 8701 G 8701	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00 LP 0.00 89900.00	9143. 11703. 10194 13048. 18381. 21690. 5294. 6776. 6127. 7230. 42330. 54182.
CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 13.00% 0.00 CASE NC 1201A8CHS 16.00% 0.00 CASE NC 1201A8CHS 23.00% 0.00	0: SPD6201 0064 9143.70 0.00 0: SPD6201 0061 10194.00 0.00 0: SPD6201 0037 18381.60 0.00 0: SPD6201 0065 5294.20 0.00 0037 6127.20 0.00 0030 42330.00 0.00 0: SPD6201 0079 4662.58 0.00 0108	803W01G0 581011VA00 0.00% 9143.70 803W01G0 58101B4A00 0.00% 10194.00 803W01G0 08M9886100 0.00% 18381.60 803W01G0 0818897701 0.00% 5294.20 08M9886100 0.00% 6127.20 9767428000 0.00% 42330.00 803W01G0 2441002750 0.00% 4662.58 583300P000	03209 0.00% 14.00% 03210 0.00% 14.00% 03212 0.00% 9.00% 14.00% 0.00% 14.00% 0.00% 14.00%	881011VAUU 0.00% 14.00% 88101B4A00 0.00% 14.00% 88M9886100 0.00% 9.00% 14.00% 9.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	AD KIT-FROM	T DIEC BMA 9143.70 1280.12 T BRAKE 10194.00 1427.16 W/S GLASS 18381.60 1654.34 R OIL 5294.20 741.19 W/S GLASS 6127.20 551.45 L 42330.00 5926.20 SY-VLV TIM 4662.58 652.76	10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00 0.00 0.00	10510.00 0.00 11703.94 11717.30 0.00 13048.32 21883.20 0.00 21690.28 6085.40 0.00 6776.58 7294.40 0.00 7230.10 54974.50 0.00 54182.40	G 8701 G 3500 G 3700 G 8700 G 8700 G 8700	LP 0.00 33000.00 LP 0.00 59999.00 LP 0.00 69999.00 LP 0.00 89900.00	9143. 11703. 10194 13048. 18381 21690. 5294 6776. 6127 7230 42330 54182

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part No	umber :	Supply Part I	Number	Part Name		Quantity	List Price	Type SRC	PC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS%	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Pric
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Amous Insure Amous
CASE NO): SPD620	1803W01G0	03214								
41201A8CHS		5833005500	ار در	833005500		CYLINDER AS:	SY-WHEEL LH	22	10499.50	G LP	
20.009		•	0.00%	0.00%	0.00%	0.00%	8399.60	0.00	0.00	0.00	8399.
0.00			14.00%	14.00%	0.00%		1175.94	0.00	10751.48	8708.30	10751.
41201ABCHS		583800P000		83800P000		CYLINDER AS:		8	3470.88	G LP	
20.009			0.00%	0.00%	0.00%		2776.64	0.00	0.00	0.00	2776.
41201ABCHS		2776.64 5838005500	14.00%	14.00%	0.00%		388.73	0.00	3554.10	87083000.00	3554.:
20.00%			0.00%	838005500		CYLINDER AS:		30	14317.50	G LP	
0.00			14.00%	0.00% 14.00%	0.00%		11454.00 1603.56	0.00	0.00 14661.12	0.00 8708.30	11454.0
											14001
		1803W01G0									
41201A8CHS		817700X001		17700X001		LIFTER ASSY-	TAIL GATE	40	14505.60	G LP	
20.00%			0.00%	0.00%	0.00%	0.00%	11604.40	0.00	0.00	0.00	11604.4
0.00 41201A8CHS			14.00%	14.00%	0.00%	1624.62	1624.62	0.00	14853.64	B7088000.00	14853.6
•		8177005500		177005500		LIFTER ASSY-	*	12	4569.36	G LP	
20.00%			0.00%	0.00%	0.00%	0.00%	3655.44	0.00	0.00	0.00	3655.4
41201A8CHS			14.00%	14.00%	0.00%	511.76	511.76	0.00	4678.96	87088000.00	4678.9
20.00%		8178005500 0.00%	0.00%	178005500 0.00%		LIFTER ASSY-	•	15	5711.70	G LP	
0.00			14.00%	14.00%	0.00%	0.00%	4569.30	0.00	0.00	0.00	4569.3
	, ,	4209.30	24.000	14.000	0.004	639.70	639.70	0.00	5848.70	87088000.00	5848.
CASE NO	: SPD6201	803W01G0	03216								
11201A8CHS		2431202270		431202270		BELT-VALVE T		9	4193.01	G LP	
13.00%			0.00%	0.00%	0.00%	0.00%	3647.88	0.00	0.00	0.00	3647.8
0.00	0.00		9.00%	9.00%	0.00%	328.31	328.31	0.00	4304.50	40103590.00	4304.9
1201A8CHS 20.00%	17700.00	8659028000		659028000		RETAINER ASS		6000	22140.00	G LP	
0.00	0.00	0.00% 17700.00	0.00% 14.00%	0.00%	0.00%	0.00%	17700.00	0.00	0.00	0.00	17700.0
1201A8CHS		868420X000		14.00% 68420X000	0.00%	2478.00	2478.00	0.00	22656.00	87089900.00	22656.0
20.00%	501.44	0.00%	0.00%	0.00%	0.00%	GUARD-REAR M	•	8	626.80	G LP	
0.00	0.00	501.44	14.00%	14.00%	0.00%	0.00% 70.20	501.44	0.00	0.00	0.00	501.4
1201ABCHS		934100X500		34100X500		70.20 SWITCH ASSY-	70.20	0,00	641.84	87089900.00	641.8
20.00%	8486.80	0.00%	0.00%	0.00%	0.00%	0.00%	8486.80	0.00	10608.60 0.00	G LP	0404
0.00	0.00	8486,80	9.00%	9.00%	0.00%	763.81	763.81	0.00	10014.42	0.00 85369030.00	8486.6 10014.4
1201A8CHE	0109	9386002003		386002003		WITCH ASSY-		10	9941.10	G IP	10014.4
20.00%	7952.80	0.00%	9.00%	0.00%	0.00%	0.00%	7952.80	0.00	0.00	0.00	7952.8
0.00	0.00	7952.80	9.00%	9.00%	0.00%	715.75	715.75	0.00	9384.30	85365020.00	9384.3
ACE NO	· CDDccor	803W01G00	2047			**************					***********
	···	803VV01G00		151202001							
20.00%	5893.80			151223001		PLUG-OIL DRA		60	7367.40	G IP	
0.00	0.00	5893.80	0.00% 9.00%	0.00% 9.00%	0.00%		5893.80	0.00	0.00	0.00	5893.8
1201A8CIS (4110002857		9.00% L10002857		530,44	530.44	0.00	6954.68		6954.6
16.00%	870.34		0.00%	0.00%	0.00%	O.00%		1	1036.13	G LP	070.5
0.00	0.00			14.00%	0.00%	121.85	870.34 121.85	0.00	0.00	0.00	870.3
1201A8CGS (517160X000		14.00%		NUCKLE-FRON		1	1114.04 1189.02	87089400.00 G LP	1114.0
23.00%	915.54	0.00%	0.00%	0.00%	0.00%	0.00%	915.54	0.00	0.00		
0.00	0.00	915.54	14.00%		0.00%	128.18	128.18	0.00	1171.90	0.00 87089900.00	915.5 1171.9
1201A8CIS (0027 5			27300Q100		UB & BEARIN		1	4217.05	G LP	11/1.9
16.00%	3542.32	0.00%	0.00%	0.00%	0.00%		3542.32	0.00	0.00	0.00	3542.3
0.00	0.00	3542.32	14.00%	14.00%	0.00%	495.92	495.92	0.00	4534.16	87089900.00	4534.1
ASE NO	· SDD62044	803W01G00	2224								
		8101B4A00		3101B4A00		AD KIT-EDOM	י אסמעי	10	11015 00	0 75	
13.00%	10194.00	0.00%	0.00%		0.00%	AD KIT-FRON		10	11717.30	G LP	
0.00	0.00	10194.00			0.00%	0.00% 1427.16	10194.00 1427.16	0.00 0.00	0.00 13048.32	0.00 87083000.00	10194.0
									20070.32	0.000000.00	13048.3
		303W01G00	3232								
12 000		81014NA01		1014NA01		AD KIT-FRON		10	7859.70	G LP	
13.00%	6837.90	0.00%	0.00%	0.00%	0.00%	0.00%	6837.90	0.00	0.00	0.00	6837.9
0.00	0.00	6837.90	14.00%	14.00%	0.00%	957.31	957.31	0.00	8752.52	87083000.00	8752.53

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

TRANS NAME: GLOVIS INDIA PVT.LTD DEALER NAME : KUN AUTO CO PVT LTD

	Line	Ordered Part Nu	ımber S	Supply Part N	Number Pa	ırt Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL	VOR S/C	Dep S/C	OTR S/C	Price
reight	Insurance	Taxable	CGST %	SGST %	IGST %	CGST	Amt SGST	IGST	INV_Amt	HSN CD	Insured
		Amount		0001 70	100.70	Amt	Amt	Amt			Amoun
	O: SPD6201										
1201ABCHS		581014NA01		681014NA01		D KIT-FRON		10	7859.70 0.00	G LP 0.00	6837.9
13.00		0.00%	0.00% 14.00%	0.00% 14.00%	0.00% 0.00%	0.00% 957.31	6837.90 957.31	0.00 0.00	8752.52	87083000.00	8752.5
0.0	0 0.00	6837.90	14.00%	14.00%	0.00%	957.31	301.01		0102102		0132.3
CASE NO	D : SPD6201	803W01G0	03234								
11201A8CH		5810105A10		810105A10		D KIT-FRON		5	5716.35	G LP	4050 0
13.00		0.00%	0.00%	0.00%	0.00%	0.00%	4973.20	0.00	0.00	0.00 87083000.00	4973.2
0.0		4973.20	14.00%	14.00%	0.00%	696.25 D KIT-FRON	696.25	0.00	6365.70 3929.85	G LP	6365.7
1201A8CHS		581014NA01 0.00%	0.00%	0.00%	0.00%	0.00%	3418.95	0.00	0.00	0.00	3418.9
13.00		3418.95	14.00%	14.00%	0.00%	478.65	478.65	0.00	4376.25	87083000.00	4376.2
0.00		3410.33	14.000	14.000		470.05					
CASE NO): SPD6201	803W01G0	03235								
1201A8CH		583021JA30		83021JA30		D KIT-REAR		10	12267.00	G LP	10070
13.00		0.00%	0.00%	0.00%	0.00%	0.00%	10672.20	0.00	0.00	0.00	10672.2
0.0	0.00	10672.20	14.00%	14.00%	0.00%	1494.11	1494.11	0.00	13660.42	87083000.00	13660.4
CASE NO) : SPD6201	803W01G0	03236								
1201A8CHS	0074	5810105A10	5	810105A10	PA	D KIT-FRON	r disc bra	10	11432.70	G LP	
13.00	9946.40	0.00%	0.00%	0.00%	0.00%	800.0	9946.40	0.00	0.00	0.00	9946.
0.0	0.00	9946.40	14.00%	14.00%	\$00.0	1392.50	1392.50	0.00	12731.40	87083000.00	12731.
CASE NO) : SPD6201	803W01G0	03237								
1.201A8CHS		581010XA00		81010XA00	PA	D KIT-FRON	DISC BRA	10	8415.40	G LP	
13.00	% 7321.30	0.00%	0.00%	0.00%	0.00%	0.00%	7321.30	0.00	0.00	0.00	7321.
0.00	0.00	7321.30	14.00%	14.00%	0.00%	1024.98	1024.98	0.00	9371.26	87083000.00	9371.
CASE NO) : SPD6201	803W01G0	03238								
1201A8CHS		581010XA00		81010XA00	T P	D KIT-FRON	T DISC BRA	10	8415.40	G LP	
40.00						D KEI-FROM	T DIOC DIG	TO	6415.40		
13.00	% 7321.30	0.00%	0.00%	0.00%	0.00%	0.00%	7321.30	0.00	0.00	0.00	7321.:
0.00	-	0.00% 7321.30	0.00% 14.00%							0.00 87083000.00	7321.3 9371.3
0.00	0.00	7321.30	14.00%	0.00%	0.00%	0.00%	7321.30	0.00	0.00		
0.00 CASE NO	0.00 D : SPD6201	7321.30	14.00% 03239	0.00%	0.00% 0.00%	0.00%	7321.30 1024.98	0.00	0.00		
0.00 CASE NO	0.00 D: SPD6201	7321.30 803W01G0	14.00% 03239	0.00% 14.00%	0.00% 0.00%	0.00% 1024.98	7321.30 1024.98	0.00 0.00	0.00 9371.26	87083000.00	
O.OC	0.00 0:SPD6201 0045 7321.30	7321.30 803W01G0 581010XA00	14.00% 03239	0.00% 14.00% 581010XA00	0.00% 0.00%	0.00% 1024.98 D KIT-FRON	7321.30 1024.98 T DISC BRA	0.00	0.00 9371.26 8415.40	87083000.00 G LP 0.00	9371.; 7321.;
0.00 CASE NO 1201A8CHS 13.00 0.00	0.00 0:SPD6201 6:0045 7321.30 0.00	7321.30 803W01G0 581010XA00 0.00% 7321.30	14.00% 03239 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00%	0.00% 0.00% PA	0.00% 1024.98 D KIT-FRON 0.00%	7321.30 1024.98 T DISC BRA 7321.30	0.00 0.00 10 0.00	0.00 9371.26 8415.40 0.00	87083000.00 G LP 0.00	9371. 7321.
0.00 CASE NO 1201A8CHS 13.000 0.00	0.00 D:SPD6201 50045 7321.30 0.00 D:SPD6201	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0	14.00% 03239 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00%	0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98	7321.30 1024.98 T DISC BRA 7321.30	0.00 0.00 10 0.00	0.00 9371.26 8415.40 0.00	87083000.00 G LP 0.00 87083000.00	9371. 7321.
0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS	0.00 D: SPD6201 5 0045 % 7321.30 0 0.00 D: SPD6201	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10	14.00% 03239 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00% 14.00%	0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00%	7321.30 1024.98 T DISC BRA 7321.30	0.00 0.00 10 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26	G LP 0.00 87083000.00	9371. 7321. 9371.
0.00 CASE NO 1201A8CHS 13.000 0.00	0.00 0:SPD6201 0:0045 7321.30 0:000 0:SPD6201 0:0146 0:0146 0:0146	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00%	14.00% 03239 0.00% 14.00% 03240	0.00% 14.00% 581010XA00 0.00% 14.00%	0.00% 0.00% PA 0.00%	0.00% 1024.9U D KIT-FRON 0.00% 1024.98	7321.30 1024.98 T DISC BRA 7321.30 1024.98	0.00 0.00 10 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26	G LP 0.00 87083000.00 G IP 0.00	9371 7321. 9371
0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00	0.00 0:SPD6201 0:0045 7321.30 0:000 0:SPD6201 0:0146 0:000	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00%	14.00% 03239 0.00% 14.00% 03240 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98	7321.30 1024.98 T DISC BRA 7321.30 1024.98	0.00 0.00 10 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00	G LP 0.00 87083000.00 G IP 0.00 87089300.00	9371 7321. 9371 5016. 6420.
0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00	0.00 0:SPD6201 0:0045 7321.30 0:000 0:SPD6201 0:0046 0:0045	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XX00	14.00% 03239 0.00% 14.00% 03240 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27	7321.30 1024.98 T DISC BRA 7321.30 1024.98	0.00 0.00 10 0.00 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75	G LP 0.00 87083000.00 G IP 0.00 87089300.00	9371 7321 9371 5016 6420.
0.00 CASE NO 1201A8CHS 13.000 0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS	0.00 0:SPD6201 0:0045 7321.30 0:0000 0:SPD6201 0:0046 0:0045 0:0045 0:0045	7321.30 803W01G0 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00%	14.00% 03239 0.00% 14.00% 03240 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 881010XA00 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 LD KIT-FRON 0.00% 512.49	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49	0.00 0.00 10 0.00 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87089300.00	9371 7321. 9371 5016. 6420. 3660. 4685.
0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00	0.00 0:SPD6201 3:0045 3:0045 3:0046 3:0046 3:0046 3:0045 3:0045 3:0045	7321.30 803W01G0 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00%	03239 0.00% 14.00% 0.00% 14.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 881010XA00 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87089300.00 G LP	9371. 7321. 9371. 5016. 6420. 3660. 4685.
0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 1201A8CHS 13.00 1201A8CHS 13.00 1201A8CHS 13.00	D: SPD6201 5 0045 7 321.30 0 0.00 C: SPD6201 6 0146 7 5016.21 0 0.00 6 0045 7 3660.65 0 0.00 6 0098 7 1219.98	7321.30 803W01G0 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00%	03239 0.00% 14.00% 0.00% 14.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 16.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00%	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87089300.00 G LP 0.00	9371. 7321. 9371. 5016. 6420. 3660. 4685.
0.00 CASE NO 1201A8CHS 13.000 0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 0.00 0.00	D: SPD6201 5 0045 7 321.30 0 0.00 C: SPD6201 6 0146 7 5016.21 0 0.00 6 0045 7 3660.65 0 0.00 6 0098 7 1219.98 0 0.00	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98	03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRONT 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87089300.00 G LP 0.00 87083000.00	9371. 7321. 9371. 5016. 6420. 3660. 4685.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS	0.00 D: SPD6201 5 0045 8 7321.30 0 0.00 D: SPD6201 6 0146 8 5016.21 0 0.00 6 0045 8 3660.65 0 0.00 6 0098 8 1219.98 0 0.00	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP	9371. 7321. 9371. 5016. 6420. 3660. 4685. 1219. 1561.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 1201A8CHS 13.000 1201A8CHS	0.00 D: SPD6201 0.0045 7321.30 0.00 D: SPD6201 0.0045 0.0045 0.0045 0.0098 1219.98 0.0008 0.0088 2134.44	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30 0.00%	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRONT 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80 D KIT-REAR 0.00%	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00	9371. 7321. 9371. 5016. 6420. 3660. 4685. 1219. 1561.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS	0.00 D: SPD6201 0.0045 7321.30 0.00 D: SPD6201 0.0045 0.0045 0.0045 0.0098 1219.98 0.0008 0.0088 2134.44	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00	9371 7321. 9371 5016. 6420. 3660. 4685. 1219. 1561.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0:SPD6201 0:0045 7321.30 0.00 0:SPD6201 0:0045 0.0045 0.0045 0.0098 1219.98 0.0008 1219.98 0.0008 1219.98 0.000 0:SPD6201	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30 0.00% 2134.44	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80 D KIT-REAR 0.00% 298.82	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08	G LP 0.00 87083000.00 G IP 0.00 87089300.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00	9371. 7321. 9371. 5016. 6420. 3660. 4685. 1219. 1561.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 D: SPD6201 0.0045 7321.30 0.00 D: SPD6201 0.0045 0.0045 0.0045 0.0098 1219.98 0.000 0.0088 2134.44 0.000 D: SPD6201	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30 0.00% 2134.44 803W01G0	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80 D KIT-REAR 0.00% 298.82	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08	G LP 0.00 87083000.00 G IP 0.00 87083000.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00	9371 7321. 9371 5016. 6420. 3660. 4685. 1219. 1561. 2134. 2732.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS	0.00 0:SPD6201 0:0045 7321.30 0.00 0:SPD6201 0:0045 0.000 0:0045 0.0008 1219.98 0.000 0:0088 2134.44 0.000 0:SPD6201 0:0015 4136.40	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JJA30 0.00% 2134.44 803W01G0 28113C7000 0.00%	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRONT 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRONT 0.00% 512.49 D KIT-FRONT 0.00% 170.80 D KIT-REAR 0.00% 298.82	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08	G LP 0.00 87083000.00 G IP 0.00 87083000.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00	9371. 7321. 9371. 5016. 6420. 3660. 4685. 1219. 1561. 2134. 2732.
0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 1201A8CHS 13.000 0.00 CASE NO 1201A8CHS 13.000 0.00 1201A8CHS	0.00 0:SPD6201 0:0045 7321.30 0.00 0:SPD6201 0:0045 0.000 0:0045 0.0008 1219.98 0.000 0:0088 2134.44 0.000 0:SPD6201 0:0015 4136.40	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30 0.00% 2134.44 803W01G0	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 581010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80 D KIT-REAR 0.00% 298.82	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08	G LP 0.00 87083000.00 G IP 0.00 87083000.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00	9371 7321. 9371 5016. 6420. 3660. 4685. 1219. 1561. 2134. 2732.
0.00 CASE NO 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 0.00 1201A8CHS 13.00 0.00 0.00 0.00	0.00 0:SPD6201 0:0045 7321.30 0.00 0:SPD6201 0:0045 0.000 0:0045 0.0008 1219.98 0.000 0:0088 2134.44 0.000 0:SPD6201 0:0015 4136.40	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30 0.00% 2134.44 803W01G0 28113C7000 0.00% 4136.40	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRONT 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRONT 0.00% 512.49 D KIT-FRONT 0.00% 170.80 D KIT-REAR 0.00% 298.82	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08	G LP 0.00 87083000.00 G IP 0.00 87083000.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00	9371 7321 9371 5016 6420. 3660 4685. 1219 1561. 2134 2732.
0.00 CASE NO 1201A8CHS 13.000 0.00 CASE NO	0.00 0:SPD6201	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JA30 0.00% 2134.44 803W01G0 28113C7000 0.00% 4136.40	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 881010XA00 0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRONT 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRONT 0.00% 512.49 D KIT-FRONT 0.00% 170.80 D KIT-REAR 0.00% 298.82	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08	G LP	9371 7321 9371 5016 6420. 3660 4685. 1219 1561. 2134 2732.
0.00 CASE NO 1201A8CHS 13.00 0.00 CASE NO 1201A8CHS 13.00 0.00 1201A8CHS 13.00 0.00 0.00 0.00 1201A8CHS 13.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0:SPD6201	7321.30 803W01G0 581010XA00 0.00% 7321.30 803W01G0 4110002A10 0.00% 5016.21 581010XA00 0.00% 3660.65 581011JA60 0.00% 1219.98 583021JJA30 0.00% 2134.44 803W01G0 28113C7000 0.00% 4136.40	14.00% 03239 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 1024.98 D KIT-FRON 0.00% 1024.98 JUTCH SET 0.00% 702.27 D KIT-FRON 0.00% 512.49 D KIT-FRON 0.00% 170.80 D KIT-REAR 0.00% 298.82 LTER-AIR C 0.00% 372.28	7321.30 1024.98 T DISC BRA 7321.30 1024.98 5016.21 702.27 T DISC BRA 3660.65 512.49 T DISC BRA 1219.98 170.80 DISC BRAK 2134.44 298.82	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 0.00 1 0.00 0.00	0.00 9371.26 8415.40 0.00 9371.26 5765.79 0.00 6420.75 4207.70 0.00 4685.63 1402.28 0.00 1561.58 2453.40 0.00 2732.08 4754.60 0.00 4880.96	G LP 0.00 87083000.00 G IP 0.00 87083000.00 G IP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00 G LP 0.00 87083000.00	9371 7321 9371 5016 6420. 3660 4685. 1219 1561. 2134 2732.

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

	Line	Ordered Part No	umber :	Supply Part I	Number	Part Name		Quantity	List Price	Type SRC	PC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTRS/C	Pri Amou
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST	IGST Amt	iNV_Amt	HSN CD	Insure Amou
CASE NO	: SPD6201	803W01G0	03243								
41201A8CHS		28113C7000		8113C7000		FILTER-AIR	CLEANER	20	4754.60	G LP	
13.00%		0.00%	0.00%	0.00%	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.
0.00	0.00	4136.40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.
	: SPD6201		03244								
41201A8CHS		28113C7000		811307000		FILTER-AIR		20	4754.60	G LP	
13.00%	4136.40 0.00	0.00% 4136.40	0.00%	0.00%	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.
			9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.
	: SPD6201										
41201A8CHS		28113C7000		8113C7000		FILTER-AIR		20	4754.60	G LP	
13.00%	4136.40	0.00%	0.00%	0.00%	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.
0.00	0.00	4136.40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.
	: SPD6201			************							
1201A8CHS		2B113C7000		8113C7000		TILTER-AIR		20	4754.60	G LP	
13.00%	4136.40 0.00	0.00% 4136.40	0.00%	0.00%	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.
	0.00	4136,40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880
	: SPD6201										
1201A8CHS	-	8113C7000		8113C7000		TILTER-AIR		20	4754.60	G LP	
13.00% 0.00	4136.40 0.00	9.00%	0.00%	0.00%	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.
		4136.40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.
	: SPD62018		03248								
1201A8CHS (8113C7000		B113C7000		ILTER-AIR		20	4754.60	G LP	
13.00%	4136.40 0.00	0.00%	0.00%	0.00%	0.00%	0.00%	4136.40	0.00	0.00	0.00	4136.
0.00		4136.40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	4880.9
	: SPD62018		03249								
1201A8CHS (0015 2	8113C7000		3113C7000	F	'ILTER-AIR	CLEANER	20	4754.60	G LP	***************************************
40 000			0.00%	0.00%	0.00%	A AAP.	4136.40	0.00	0.00		4136.4
13.00%	4136.40	0.00%		0 000		0.00%		0.00		0.00	4150
13.00%	4136.40 0.00	0.00% 4136.40	9.00%	9.00%	0.00%	372.28	372.28	0.00	4880.96	84213100.00	
0.00 CASE NO	0.00 : SPD62018	4136.40	9.00%	9.00%							
0.00 CASE NO	0.00 : SPD62018	4136.40 803W01G00 8113C7000	9.00%)3250 28	9.00% 3113C7000	0.00% F		372.28				4880.9
0.00 CASE NO 1201ABCHS 0	0.00 : SPD62018 0015 2 4136.40	4136.40 803W01G00 8113C7000 0.00%	9.00%	3113C7000 0.00%	0.00% F 0.00%	372.28 TLTER-AIR 0	372.28	0.00	4880.96	84213100.00	4880.9
0.00 CASE NO	0.00 : SPD62018	4136.40 803W01G00 8113C7000	9.00%)3250 28	311307000	0.00% F	372.28	372.28	20	4880.96 4754.60	84213100.00 G LP	4136.4
0.00 CASE NO 1201A8CHS 0 13.00% 0.00	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40	9.00% 03250 0.00% 9.00%	9113C7000 0.00% 9.00%	0.00% F 0.00%	372.28 TLTER-AIR 0	372.28 CLEANER 4136.40	0.00 20 0.00	4880.96 4754.60 0.00	84213100.00 G LP 0.00	4136.4
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400	9.00% 03250 0.00% 9.00% 03251	9113C7000 0.00% 9.00%	0.00% F 0.00% 0.00%	372.28 LITER-AIR (0.00% 372.28	372.28 CLEANER 4136.40 372.28	0.00 20 0.00	4880.96 4754.60 0.00	84213100.00 G LP 0.00	4136.4 4880.5
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00%	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018 0016 2: 2560.80	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00%	9.00% 03250 0.00% 9.00% 0.00%	8113C7000 0.00% 9.00% 9.00%	0.00% 0.00% 0.00%	372.28 TLTER-AIR (0.00% 372.28 TLTER-AIR (0.00%	372.28 CLEANER 4136.40 372.28 CLEANER 2560.80	0.00 20 0.00 0.00	4754.60 0.00 4880.96 2943.60 0.00	84213100.00 G LP 0.00 84213100.00	4136.4 4880.5
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400	9.00% 03250 0.00% 9.00% 03251	9113C7000 0.00% 9.00%	0.00% F 0.00% 0.00%	372.28 LITER-AIR (0.00% 372.28	372.28 CLEANER 4136.40 372.28	0.00 20 0.00 0.00	4754.60 0.00 4880.96	84213100.00 G LP 0.00 84213100.00	4136.4 4880.5 2560.8
0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO	0.00 : SPD62018 24136.40 0.00 : SPD62018 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80	9.00% 03250 0.00% 9.00% 0.00% 0.00% 0.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00%	372.28 TLTER-AIR (0.00% 372.28 TLTER-AIR (0.00%	372.28 CLEANER 4136.40 372.28 CLEANER 2560.80	0.00 20 0.00 0.00	4754.60 0.00 4880.96 2943.60 0.00	G LP 0.00 84213100.00	4136.4 4880.5
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO	0.00 : SPD62018 24136.40 0.00 : SPD62018 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400	9.00% 03250 0.00% 9.00% 0.00% 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% F	372.28 TLTER-AIR (372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47	20 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136.4 4880.9 2560.8 3021.7
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 13.00%	. SPD62018 0015 2 4136.40 0.00 : SPD62018 0106 2: 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00%	9.00% 03250 0.00% 9.00% 9.00% 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% F0.00%	372.28 TLTER-AIR (372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80	20 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136.4 4880.9 2560.8 3021.7
0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018 0016 2: 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 8113B4400 0.00%	9.00% 03250 21 0.00% 9.00% 03251 20 0.00% 9.00% 03252 20 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% F	372.28 TLTER-AIR (372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47	20 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136.4 4880.9 2560.8 3021.7
0.00 CASE NO 13.00% 0.00 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO	0.00 : SPD62018	4136.40 803W01G00 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00%	9.00% 03250 0.00% 9.00% 03251 0.00% 9.00% 03252 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% F0.00%	372.28 TLTER-AIR (372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80	20 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136.4 4880.9 2560.8 3021.7
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO	0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00%	9.00% 03250 0.00% 9.00% 03251 0.00% 9.00% 03252 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% F0.00%	372.28 **ILTER-AIR (372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80 230.47	20 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136.4 4880.5 2560.8 3021.7
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018 016 2560.80 0.00 : SPD62018 016 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00% 2560.80 0.00%	9.00% 03250 0.00% 9.00% 03251 0.00% 9.00% 03252 0.00% 03253 0.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% F0.00% 0.00%	372.28 TLTER-AIR (0.00% 372.28 TLTER-AIR (0.00% 230.47 TLTER-AIR (0.00% 230.47	372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80 230.47	20 0.00 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 64213100.00	4136.4880.5 4880.5 2560.6 3021.5
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO	0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00%	9.00% 03250 0.00% 9.00% 03251 0.00% 9.00% 03252 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% F0.00%	372.28 **ILTER-AIR (372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80 230.47	20 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136 4880 2560 3021 2560 2560
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00%	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018 016 2560.80 0.00 : SPD62018 016 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00% 2560.80 03W01G00 8113B4400 0.00%	9.00% 03250 21 0.00% 9.00% 03251 28 0.00% 9.00% 03252 28 0.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00% B113B4400 0.00% 9.00%	0.00% 0.00% 0.00% F0.00% 0.00%	372.28 TLTER-AIR (0.00% 372.28 TLTER-AIR (0.00% 230.47 TLTER-AIR (0.00% 230.47	372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80 230.47	20 0.00 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 64213100.00	4136 4880 2560 3021 2560 2560
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0	0.00 SPD62018 0015 2 4136.40 0.00 SPD62018 0016 2560.80 0.00 SPD62018 016 2560.80 0.00 SPD62018 016 2560.80 0.00 SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00% 2560.80 03W01G00 8113B4400 0.00% 2560.80	9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	B113C7000 0.00% 9.00% B113B4400 0.00% 9.00% B113B4400 0.00% 9.00%	F 0.00% 0.00% F 0.00% F 0.00% F 0.00% C 0.00%	372.28 TLTER-AIR (0.00% 372.28 TLTER-AIR (0.00% 230.47 TLTER-AIR (0.00% 230.47	372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80 230.47	20 0.00 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 64213100.00	4136.4880.1 4136.4880.1 2560.1 3021.1
0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 1201A8CHS 0 13.00% 0.00 CASE NO 13.00%	0.00 : SPD62018 0015 2 4136.40 0.00 : SPD62018 016 2560.80 0.00 : SPD62018 016 2560.80 0.00 : SPD62018	4136.40 803W01G00 8113C7000 0.00% 4136.40 803W01G00 8113B4400 0.00% 2560.80 803W01G00 8113B4400 0.00% 2560.80 03W01G00 8113B4400 0.00%	9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 3252	8113C7000 0.00% 9.00% 8113B4400 0.00% 9.00% 9.00%	F 0.00% 0.00% F 0.00% F 0.00% F 0.00% C 0.00%	372.28 TLTER-AIR (0.00% 372.2B TLTER-AIR (0.00% 230.47 ILTER-AIR (0.00% 230.47	372.28 CLEANER 4136.40 372.28 CLEANER 2560.80 230.47 CLEANER 2560.80 230.47	20 0.00 0.00 0.00 0.00 0.00 0.00	4880.96 4754.60 0.00 4880.96 2943.60 0.00 3021.74 2943.60 0.00 3021.74	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	4136.4 4880.9

CASE NO: SPD6201803W01G003267

CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

TRANS NAME: GLOVIS INDIA PVT.LTD DEALER NAME : KUN AUTO CO PVT LTD

Basic D/C	Line	Ordered Part Nu	ımber \$	Supply Part I	lumber	Part Name		Quantity	List Price	Type SRC	PCC
Dasic Dic	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS%	MATL.	VOR S/C	Dep S/C	OTR S/C	Price
Freight	Insurance	Taxable	CGST %	SGST %	IGST %	CGST	Amt SGST	IGST	INV_Amt	HSN CD	Insured
		Amount 1803W01G0				Amt	Amt	Amt	<i>→</i>		Autout
41201A8CHS		28113B4400		8113B4400		FILTER-AIR	CLEANER	20	2943.60	G LP	
41201A6CHS			0.00%	0.00%	0.00%		2560.80	0.00	0.00	0.00	2560.8
0.00			9.00%	9.00%	0.00%		230.47	0.00	3021.74	84213100.00	3021.7
		1803W01G0									
41201A8CHS		28113B4400		20113B4400	0.00%	FILTER-AIR 0.00%	CLEANER 2560.80	20 0.00	2943.60	G LP 0.00	2560.8
13.009			0.00% 9.00%	9,00%	0.00%		230.47	0.00	3021.74	84213100.00	3021.7

CASE NO	: SPD6201	1803W01G0	03257								
41201A8CHS		28113B4400		28113B4400		FILTER-AIR		20	2943.60	G LP	0500
13.009			9.00%	0.00% 9.00%	0.00%		2560.80 230.47	0.00	0.00 3021.74	0.00 84213100.00	2560.8 3021.7
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47		3022,74		
CASE NO	: SPD6201	803W01G0	03258								
41201A8CHS	0016	28113B4400	2	8113B4400		FILTER-AIR	CLEANER	20	2943.60	Ġ LP	
13.009	2560.80	0.00%	0.00%	0.00%	0.00%		2560.80	0.00	0.00	0.00	2560.8
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
CASE NO	: SPD6201	803W01G0	03259								
41201A6CHS	0016	28113B4400	2	8113B4400	*****	FILTER-AIR	CLEANER	20	2943.60	G LP	
13.00%	2560.80	0.00%	0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.6
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
CASENO	· SPD6201	803W01G0	03260						•	•	
41201A8CHS		28113B4400		2811384400		FILTER-AIR	CLEANER	20	2943.60	G LP	
13.009			0.00%	0.00%	0.00%	0.00%	2560.80	0.00	0.00	0.00	2560.8
0.00	0.00	2560.80	9.00%	9.00%	0.00%	230.47	230.47	0.00	3021.74	84213100.00	3021.7
CASE NO	. enneso	1803W01G0	02264								
41201A8CHS		2811305700		811305700		FILTER-AIR	CLEANER	20	3521.40	G LP	
13.00%			0.00%	0.00%	0.00%		3063.60	0.00	0.00	0.00	3063.6
0.00			9.00%	9.00%	0.00%	275.72	275.72	0.00	3615.04	84213100.00	3615.0
0.00											
CASE NO		803W01G0							2501 40		
CASE NC	0040	2811305700	2	2811305700		FILTER-AIR		20	3521.40		3063 6
CASE NC 41201A8CHS 13.00%	0040 3063.60	2811305700 0.00%	0.00%	0.00%	0.00%	0.00%	3063.60	20 0.00 0.00	3521.40 0.00 3615.04	0.00	3063.6
CASE NC	0040 3063.60	2811305700 0.00%	2		0.00%	0.00%	3063.60	0.00	0.00	0.00	3063.6
CASE NC 41201A8CHS 13.00% 0.00	0040 3063.60 0.00	2811305700 0.00%	0.00% 9.00%	0.00%		0.00%	3063.60	0.00	0.00 3615.04	0.00 84213100.00	3063.6 3615.0
CASE NC 41201A8CHS 13.00% 0.00	0040 3063.60 0.00 0: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200	0.00% 9.00% 03263	0.00% 9.00% 28113A0200	0.00%	0.00% 275.72 FILTER-AIR	3063.60 275.72 CLEANER	0.00	0.00 3615.04 5113.00	0.00 84213100.00 G LP	3063.6 3615.0
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS	3063.60 0.00 0: SPD620 1 0025 4448.20	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00%	0.00% 9.00% 03263	0.00% 9.00% 28113A0200 0.00%	0.00%	0.00% 275.72 FILTER-AIR 0.00%	3063.60 275.72 CLEANER 4448.20	0.00 0.00 20 0.00	0.00 3615.04 5113.00 0.00	0.00 84213100.00 G LP 0.00	3063.6 3615.0 4448.2
CASE NC 41201A8CHS 13.008 0.00 CASE NC 41201A8CHS	3063.60 0.00 0: SPD620 1 0025 4448.20	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00%	0.00% 9.00% 03263	0.00% 9.00% 28113A0200	0.00%	0.00% 275.72 FILTER-AIR 0.00%	3063.60 275.72 CLEANER	0.00	0.00 3615.04 5113.00	0.00 84213100.00 G LP 0.00	3063.6 3615.0 4448.2
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	0040 3063.60 0.00 SPD6201 0025 4448.20 0.00	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00%	0.00% 9.00% 03263 0.00% 9.00%	0.00% 9.00% 28113A0200 0.00%	0.00%	0.00% 275.72 FILTER-AIR 0.00%	3063.60 275.72 CLEANER 4448.20	0.00 0.00 20 0.00	0.00 3615.04 5113.00 0.00	0.00 84213100.00 G LP 0.00	3063.6 3615.0 4448.2
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	0040 3063.60 0.00 9: SPD6201 0025 4448.20 0.00 9: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20	0.00% 9.00% 03263 0.00% 9.00%	0.00% 9.00% 28113A0200 0.00%	0.00%	0.00% 275.72 FILTER-AIR 0.00%	3063.60 275.72 CLEANER 4448.20 400.34	0.00 0.00 20 0.00	0.00 3615.04 5113.00 0.00	0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC	0040 3063.60 0.00 9: SPD6201 0025 4448.20 0.00 9: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200	0.00% 9.00% 03263 0.00% 9.00%	0.00% 9.00% 28113A0200 0.00% 9.00%	0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34	3063.60 275.72 CLEANER 4448.20 400.34	0.00 0.00 20 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88	0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0
CASE NO 41201A8CHS 13.008 0.00 CASE NO 41201A8CHS 0.00 CASE NO 41201A8CHS	0040 3063.60 0.00 9: SPD6201 0025 4448.20 0.00 9: SPD6201 0025 4448.20	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00%	0.00% 9.00% 03263 0.00% 9.00%	0.00% 9.00% 28113A0200 0.00% 9.00%	0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00%	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20	0.00 0.00 20 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88	0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 4448.20 0.00	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 4448.20	0.00% 9.00% 03263 0.00% 9.00%	0.00% 9.00% 28113A0200 0.00% 9.00% 28113A0200 0.00%	0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00%	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20	0.00 0.00 20 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00	0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00%	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 0.00%	0.00% 9.00% 28113A0200 0.00% 9.00% 28113A0200 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00%	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20 400.34	0.00 0.00 20 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00	G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 0: SPD6201 0025	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 444R.20 803W01G0 28113A0200	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 0.00%	0.00% 9.00% 9.00% 0.00% 9.00% 28113A0200 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00% 400.34	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20 400.34	0.00 0.00 20 0.00 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00 0.00 5248.88	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6
CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 444R.20 803W01G0 28113A0200 0.00%	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 9.00%	0.00% 9.00% 28113A0200 0.00% 9.00% 28113A0200 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00% 400.34	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20 CLEANER 4448.20	20 0.00 0.00 0.00 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00 5248.88	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6 4448.2
CASE NO 41201A8CHS 13.008 0.00	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 444R.20 803W01G0 28113A0200 0.00% 4448.20	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 9.00% 0.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00% 400.34	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20 CLEANER 4448.20	20 0.00 0.00 0.00 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00 0.00 5248.88	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6 4448.2
CASE NO 41201A8CHS 13.008 0.00 CASE NO 41201A8CHS 13.008 0.00 CASE NO 41201A8CHS 13.008 0.00 CASE NO 41201A8CHS 13.008 0.00 CASE NO	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 4448.20	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00% 400.34	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20 400.34	20 0.00 0.00 0.00 0.00 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00 0.00 5248.88	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6 4448.2 5248.6
CASE NO 41201A8CHS 13.008 0.00	0040 3063.60 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 4448.20 0.00 0: SPD6201 0025 0.00 0: SPD6201	2811305700 0.00% 3063.60 803W01G0 28113A0200 0.00% 4448.20 803W01G0 28113A0200 0.00% 444R.20 803W01G0 28113A0200 0.00% 444R.20 803W01G0 971331J000	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 9.00% 9.00% 0.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 275.72 FILTER-AIR 0.00% 400.34 FILTER-AIR 0.00% 400.34 FILTER-AIR	3063.60 275.72 CLEANER 4448.20 400.34 CLEANER 4448.20 400.34 CLEANER 4448.20 400.34	20 0.00 0.00 0.00 0.00 0.00	0.00 3615.04 5113.00 0.00 5248.88 5113.00 0.00 5248.88	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 4448.2 5248.6 4448.2 5248.8

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Nu	ımber \$	Supply Part I	Number F	art Name		Quantity	List Price	Type SRC	PC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Pric
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Amou Insure Amou
CASE NO) : SPD6201	803W01G0	03267								
41201A8CHS		2811302750		811302750	F	ILTER-AIR	CLEANER	20	2613.80	G LP	
13.00			0.00%	0.00%	0.00%	0.00%	2274.00	0.00	0.00	0.00	2274.
0.00	0.00	2274.00	9.00%	9.00%	0.00%	204.66	204.66	0.00	2683,32	84213100.00	2683.
CASE NO) : SPD6201	803W01G0	03268								
41201A8CHS		28113A0200	2	8113A0200	F	'ILTER-AIR (CLEANER	9	2300.85	G LP	
13.009			0.00%	0.00%	0.00%	0.00%	2001.69	0.00	0.00	0.00	2001.
0.00		2001.69	9.00%	9.00%	0.00%	180.15	180.15	0.00	2361.99	84213100.00	2361.
41201A8CHS 13.009		2811302750		811302750		'ILTER-AIR (10	1306.90	G LP	
0.00		0.00% 1137.00	0.00% 9.00%	0.00% 9.00%	0.00%	0.00%	1137.00	0.00	0.00	0.00	1137.
		1137.00	5.00%	9.00%	0.00%	102.33	102.33	0.00	1341.66	64213100.00	1341.
	: SPD6201	803W01G0	3269								
41201A8CHS		876104N140CA		76104N1400		IRROR ASSY-	OUTSIDE RR	7	5133.59	G LP	
16.00%		0.00%	0.00%	0.00%	0.00%	0.00%	4312.21	0.00	0.00	0.00	4312,
0.00		4312.21	9.00%	9.00%	0.00%	388.10	388.10	0.00	5088.41	70091090.00	5088.4
11201A8CH9 13.00%		921010X100 0.00%		21010X100		AMP ASSY-HE	•	2	4436.42	G LP	
0.00		3859.68	0.00% 9.00%	0.00% 9.00%	0.00%	0.00%	3859.68	0.00	0.00	0.00	3859.
11201A8CHS		713315000		713318000	0.00%	347.37 ILTER ASSY-	347.37	0.00	4554.42	85122020.00	4554.4
16.00%	-	0.00%	0.00%	0.00%	0.00%	0.00%	22288.80	60 0.00	26534.40	G LP	00000
0.00	0.00	22288.80	14.00%	14.00%	0.00%	3120.43	3120.43	0.00	0.00 28529,66	0.00 87089900.00	22288.0 28529.0
240F NO	000000										20323.1
*******	: SPD6201										
11201A8CIS 23.00%		82732A741		82732A741		OSE C		2	12848.58	G LP	
0.00	9893.40 0.00	0.00%	0.00%	0.00%	0.00%	0.00%	9893.40	0.00	0.00	0.00	9893.4
1201A8CGS	Andreas and the second of the	9893.40 12661C7200	14.00%	14.00%	0.00%	1385.08	1385.08	0.00	12663.56	87089900.00	12663.5
20.00%	1810.16	0.00%	0.00%	0.00%	0.00%	ANDLE ASSY- 0.00%	1810.16	1	2262.70	G IP	
0.00	0.00	1810.16	9.00%	9.00%	0.00%	162.91	162.91	0.00	0.00 2135.98	0.00 83023090.00	1810.1
1201A8CHS	0118 8	76104N140CA		76104N140C		RROR ASSY-		2	1466.74	G LP	2135.9
16.00%	1232.06	0.00%	0.00%	0.00%	0.00%	0.00%	1232.06	0.00	0.00	0.00	1232.0
0.00	0.00	1232.06	9.00%	9.00%	0.00%	110.89	110.89	0.00	1453.84	70091090.00	1453.8
1201A8CHS	0141 9	21010X100	92	21010X100	L.Z	MP ASSY-HE	AD,LH	4	8872.84	G LP	
13.00%	7719.36	0.00%	0.00%	0.00%	0.00%	0.00%	7719.36	0.00	0.00	0.00	7719.3
0.00	0.00	7719.36	9.00%	9.00%	0.00%	694.74	694.74	0.00	9108.84	85122020.00	9108.8
1201A8CHS		71332W000		1332W000		LTER ASSY-		9	11221.20	G IP	
16.00% 0.00	9425.79	0.00%	0.00%	0.00%	0.00%	0.00%	9425.79	0.00	0.00	0.00	9425.7
0.00 1201A8CHS	0.00 0.75 a	9425.79 7139B4901	9.00%	9.00%	0.00%	848.32	848.32	0.00	11122.43	84213990.00	11122.4
16.00%	13492.36	0.00%	0.00%	0.00%	EV 0.00%	APORATOR A: 0.00%		7	16062.34	G LP	
0.00	0.00	13492.36	14.00%		0.00%	1888.93	13492.36 1888.93	0.00	0.00 17270.22	0.00	13492.3
1201A8CJS (0002 9			8501J000		ADE ASSY-W	ere ere ere ere ere er er er er er er er	4	2923.68	87089900.00 G IP	17270.2
8.00%	2689.76	0.00%	0.00%	0.00%	0.00%	0.00%	2689.76	0.00	0.00	0.00	2689.7
0.00	0.00	2689.76	9.00%	9.00%	0.00%	242.08	242.08	0.00	3173.92	85129000.00	3173.9
1201A8CJS (0003 91	88501J001	98	8501J001	BL	ADE ASSY-W	IPER,RR	4	3212.84	G IP	
13.00%	2795.16	0.00%	0.00%	0.00%	0.00%	0.00%	2795.16	0.00	0.00	0.00	2795.1
0.00	0.00	2795.16	9.00%	9.00%	0.00%	251.56	251.56	0.00	3298.28	85129000.00	3298.2
ASE NO	: SPD62018	03W01G00	3271								
1201A8CHS (16600X000		6600X000	ST	RUT ASSY-FE	R.RH	3	2425.35	G LP	
13.00%	2110.05	0.00%	0.00%	0.00%	0.00%	0.00%	2110.05	0.00	0.00	0.00	2110.0
0.00	0.00	2110.05	14.00%	14.00%	0.00%	295.41	295.41	0.00	2700.87	87088000.00	2700.8
ASE NO	: SPD62018	03W01G00	3272								
		16600X000		6600X000	- cm	RUT ASSY-FF	RH	3	2425.35	G LP	
201A8CHS 0								٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠			· ·
.201A8CHS 0		0.00%	0.00%	0.00%	0.00%	0.00%	-	0.00	0.00	0.00	2110.0

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

D	Line	Ordered Part No	ımber S	Supply Part N	lumber P	art Name		Quantity	List Price	Type SRC	PC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTR S/C	Price
reight	Insurance	Taxable	CGST %	SGST %	IGST %	CGST	SGST	IGST	INV_Amt	HSN CD	Insured
		Amount				Amt	Amt	Amt			Amoun
		1803W01G0				MDF1M 2001 W	n mir	3	2425.35	G LP	
1201ABCHS		546600X000	0.00%	0.00% 0.00%	0.00%	TRUT ASSY-F	2110.05	0.00	0.00	0.00	2110.0
13.00			14.00%	14.00%	0.00%	295.41	295.41	0.00	2700.87	87088000.00	2700.1
		2110.05									
CASE NO	D : SPD620	1803W01G0	03274					***************************************			
1201ABCHS		86131C7000		36131C7000		OULDING-WIN		8	3244.32	G LP	0.400
23.00			0.00%	0.00%	0.00%	0.00%	2498.08	0.00	.0.00	0.00 87089900.00	2498. 3197.
0.0			14.00%	14.00% 921010X100	0.00%	349.73 AMP ASSY-HE	349.73	0.00	3197.54 4436.42	G LP	3131.
11201A8CHS 13.00		921010X100 8 0.00%	0.00%	0.00%	0.00%	#10.00 \$00.0	3859.68	0.00	0.00	0,00	3859.
0.00			9.00%	9,00%	0.00%	347.37	347.37	0.00	4554.42	85122020.00	4554.
1201A8CGS		977620X110		77620X110		OSE-DISCHAR		2	2044.22	G LP	
16.00			0.00%	0.00%	0.00%	0.00%	1717.14	0.00	0.00	0.00	1717.
0.00		0 1717.14	14.00%	14.00%	0.00%	240.40	240.40	0.00	2197.94	87089900.00	2197.
1201A8CIS	0036	977620X110	2	77620X110	H	OSE-DISCHAR		1	1022.11	G LP	
16.00	% 8 58.5	7 0.00%	0.00%	0.00%	0.00%	0.00%	656.57	0.00	0.00	0.00	858.
0.00	0.0	0 858.57	14.00%	14.00%	0.00%	120.20	120.20	0.00	1098.97	87089900.00	1098.
ASE NO) · SPD620	1803W01G0	03275								
1201A8CHS		2630035504		2630035504		ILTER ASSY-	ENGINE OIL	40	6467.60	G IP	
13.00			0.00%	800.0	0.00%	0.00%	5626.80	0.00	0.00	0.00	5626.
0.00			9.00%	9.00%	9.00%	506.41	506.41	0.00	6639.62	84212300.00	6639.
			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,						,.,,.
CASE NO): SPD620	1803W01G0	03276							· · · · · · · · · · · · · · · · · · ·	
1201A8CHS	0021	2630035504		2630035504		ILTER ASSY-		40	6467.60	G IP	
13.00			0.00%	0.00%	0.00%	0.00%	5626.80	0.00	0.00	0.00 84212300.00	5626. 6639.
0.00	0.0	0 5626.80	9.00%	9.00%	0.00%	506.41	506.41	0.00	6639.62		
CASE NO) : SPD620	1803W01G0	03289								
11201A8C1S	0010	5461107000		34611C7000	I	NSULATOR AS	SY-STRUT	1	479.03	G LP	
11201A8C1S				0.00%	0.00%	NSULATOR AS	SY-STRUT 369.46	1 0.00	479.83 0.00	G LP 0.00	369.
	% 369.4	6 0.00%			0.00% 0.00%	0.00% 51.72	369.46 51.72		0.00 472.90	0.00 87081090.00	
23.00° 0.00	% 369.4 0 0.0	6 0.00%	0.00% 14.00%	0.00%	0.00% 0.00%	0.00%	369.46 51.72 ZER BAR	0.00 0.00	0.00 472.90 58.84	0.00 87081090.00 G LP	472.
23.00° 0.00	% 369.4 0 0.0 1 0055 % 49.4	6 0.00% 0 369.46 5481207000 2 0.00%	0.00% 14.00% 5	0.00% 14.00% 5481207000 0.00%	0.00% 0.00% E 0.00%	0.00% 51.72 USH-STABILI 0.00%	369.46 51.72 ZER BAR 49.42	0.00 0.00 1 0.00	0.00 472.90 58.84 0.00	0.00 87081090.00 G LP 0.00	472. 49.
23.00 0.00 11201A8CHS 16.00 0.00	% 369.4 0 0.0 10055 % 49.4 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42	0.00% 14.00% 0.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00%	0.00% 0.00% E 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45	369.46 51.72 ZER BAR 49.42 4.45	0.00 0.00 1 0.00 0.00	0.00 472.90 58.84 0.00 58.32	0.00 87081090.00 G LP 0.00 40169990.00	472. 49.
23.00 ³ 0.00 11201A8CHS 16.00 ³ 0.00 11201A8CHS	% 369.4 0 0.0 1 0055 % 49.4 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU	0.00% 14.00% 5 0.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR	0.00 0.00 1 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20	0.00 87081090.00 G LP 0.00 40169990.00 G LP	369 472 49 58
23.00 ⁹ 0.00 11201ARCHS 16.00 ⁹ 0.00 1201A8CHS	% 369.4 0 0.0 i 0055 % 49.4 0 0.0 i 0101 % 715.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00%	0.00% 14.00% 0.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00% 648131J000 0.00%	0.00% 0.00% 0.00% 0.00% E	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00%	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00	0.00 0.00 1 0.00 0.00 10 0.00	0.00 472.90 58.84 0.00 58.32 851.20	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00	472. 49. 58. 715.
23.00 ³ 0.00 11201ARCHS 16.00 ³ 0.00 1201ABCHS 16.00 ³	% 369.4 0 0.0 10055 % 49.4 0 0.0 10101 % 715.0 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00	0.00% 14.00% 0.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00% 648131J000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00 64.35	0.00 0.00 1 0.00 0.00 10 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00	472. 49. 58. 715. 843.
23.00° 0.00 11201A8CHS 16.00° 0.00 11201A8CHS 16.00° 0.00	% 369.4 0 0.0 0.0055 % 49.4 0 0.0 0.00101 % 715.0 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000	0.00% 14.00% 0.00% 9.00% 9.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00% 648131J000 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00 64.35	0.00 0.00 1 0.00 0.00 10 0.00	0.00 472.90 58.84 0.00 58.32 851.20	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP	472. 49. 58. 715. 843.
23.00 ³ 0.00 11201ARCHS 16.00 ³ 0.00 1201ABCHS 16.00 ³	% 369.4 0 0.0 0.0055 % 49.4 0 0.0 0.00101 % 715.0 0 0.0 0.0147 % 6186.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000	0.00% 14.00% 0.00% 9.00% 9.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00% 5481310000 0.00% 9.00%	0.00% 0.00% 0.00% 0.00% E	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00%	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE	0.00 0.00 1 0.00 0.00 10 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00	472. 49. 58. 715. 843.
23.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00	% 369.4 0 0.0 0.0055 % 49.4 0 0.0 0.00101 % 715.0 0 0.0 0.0147 % 6186.0 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00	0.00% 14.00% 0.00% 9.00% 9.00% 9.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00%	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00	0.00 0.00 1 0.00 0.00 10 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00	472. 49. 58. 715. 843. 6186. 7918.
23.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00	% 369.4 0 0.0 i 0055 % 49.4 0 0.0 i 0101 % 715.0 0 0.0 i 0147 % 6186.0 0 0.0 i 0017	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00%	0.00% 14.00% 0.00% 9.00% 9.00% 9.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 WARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00%	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP	472. 49. 58. 715. 843. 6186. 7918.
0.00 11201ABCHS 16.00 0.00 11201ABCHS 16.00 0.00 11201ABCHS 23.00 0.00	% 369.4 0 0.0 i 0055 % 49.4 0 0.0 i 0101 % 715.0 0 0.0 i 0147 % 6186.0 0 0.0 i 0017	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00%	0.00% 14.00% 0.00% 9.00% 9.00% 9.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 9.00% 17711A0000 0.00% 14.00% 9776905590 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID	369.46 51.72 ZER BAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP	472. 49. 58. 715. 843. 6186. 7918.
23.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00 11201ABCGS 16.00 ¹ 0.00	% 369.4 0 0.0 i 0055 % 49.4 0 0.0 i 0101 % 715.0 0 0.0 i 0147 % 6186.0 0 0.0 i 0017 % 452.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07	0.00% 14.00% 9.00% 9.00% 9.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 9.00% 17711A0000 0.00% 14.00% 9776905590 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 WARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00%	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP	472. 49. 58. 715. 843. 6186. 7918.
23.00 ⁴ 0.00 11201ABCHS 16.00 ⁴ 0.00 11201ABCHS 16.00 ⁴ 0.00 11201ABCHS 23.00 ⁴ 0.00 11201ABCGS 16.00 ⁴ 0.00 0.00	% 369.4 0 0.0 0.0055 % 49.4 0 0.0 0.0011 % 715.0 0 0.0 0.0017 % 6186.0 0 0.0 0.0017 % 452.0 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00% 9776905590 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 WARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00%	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578.
23.00 ⁴ 0.00 11201ABCHS 16.00 ⁴ 0.00 11201ABCHS 16.00 ⁴ 0.00 11201ABCHS 23.00 ⁴ 0.00 11201ABCGS 16.00 ⁴ 0.00 0.00	% 369.4 0 0.0 10055 % 49.4 0 0.0 10011 % 715.0 0 0.0 10017 % 6186.0 0 0.0 10017 % 452.0 0 0.0 10017	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07	0.00% 14.00% 9.00% 9.00% 9.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00% 9776905590 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29	0.00 0.00 1 0.00 0.00 10 0.00 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00	472. 49. 58. 715. 843. 6186. 7918.
23.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00 11201ABCGS 16.00 ¹ 0.00 CASE NC	% 369.4 0 0.0 10055 % 49.4 0 0.0 10010 % 715.0 0 0.0 10017 % 6186.0 0 0.0 10017 % 452.0 0 0.0 10017 % 452.0 100017 % 452.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07	0.00% 14.00% 9.00% 9.00% 9.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 CILTER ASSY- 0.00% 126.60	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578.
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23.00 ⁴ 0.00 1201A8CHS 16.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 16.00 ⁶ 0.00 1201A8CHS 16.00 ⁶ 0.00 1201A8CHS 13.00 ⁶ 1201A8CHS 23.00 ⁶ 23.00 ⁶ 23.00 ⁶	\$ 369.4 0 0.0 10055 \$ 49.4 0 0.0 100101 \$ 715.0 0 0.0 100147 \$ 6186.0 0 0.0 100017 \$ 452.0 0 0.0 100017 \$ 1406.7 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 4803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00% 14.00% 2630035504 0.00% 9.00% 5292111055 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 TLTER ASSY- 0.00% 126.60 EIGHT WHEEL 0.00%	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00	0.00 0.00 1 0.00 0.00 0.00 0.00 8 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578.
23.00 ¹ 0.00 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00 11201ABCGS 16.00 ¹ 0.00 1201ABCGS 13.00 ¹ 0.00 1201ABCHS 23.00 ¹ 0.00 1201ABCHS 23.00 ¹ 0.00 1201ABCHS 23.00 ¹ 0.00	\$ 369.4 0 0.0 10055 \$ 49.4 0 0.0 100101 \$ 715.0 0 0.0 100147 \$ 6186.0 0 0.0 0 0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 1803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00% 14.00% 2630035504 0.00% 9.00% 5292111055 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 CILTER ASSY- 0.00% 126.60 WEIGHT WHEELL 0.00% 284.90	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00 284.90	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00 1 0.00 0.00 1 0.00 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00 87089900.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578. 1406. 1659. 2035.
23.00 ⁴ 0.00 1201A8CHS 16.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 16.00 ⁴ 0.00 1201A8CHS 13.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 13.00 ⁴ 0.00 1201A8CHS	\$ 369.4 0 0.0 10055 \$ 49.4 0 0.0 10010 \$ 715.0 0 0.0 100147 \$ 6186.0 0 0.0 100017 \$ 452.0 0 0.0 10004 \$ 2035.0 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 1803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00% 0 2035.00	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 37711A0000 0.00% 14.00% 14.00% 2630035504 0.00% 9.00% 5292111055 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 CILTER ASSY- 0.00% 126.60 WEIGHT WHEEL 0.00% 284.90	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00 284.90 BAL (25GM	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00 1 0.00 0.00 0.00 1 0.00 0.	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00 87089900.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578. 1406. 1659. 2035.
23.00 ¹ 0.00 1201A8CHS 16.00 ¹ 0.00 1201A8CHS 23.00 ¹ 0.00 1201A8CHS 16.00 ¹ 0.00 1201A8CHS 13.00 ¹ 0.00 1201A8CHS 23.00 ¹ 0.00 1201A8CHS 23.00 ¹ 0.00 1201A8CHS 23.00 ¹ 23.00 ¹ 23.00 ¹ 23.00 ¹ 23.00 ¹ 23.00 ¹	% 369.4 0 0.0 i 0055 % 49.4 0 0.0 i 0101 % 715.0 0 0.0 i 00147 % 6186.0 0 0.0 i 0017 % 452.0 0 0.0 i 0004 % 2035.0 i 0010 % 3819.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 1803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00% 0 2035.00 5292111251 0 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 14.00% 14.00% 9.00% 14.00% 2630035504 0.00% 9.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 WARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 CILTER ASSY- 0.00% 126.60 WEIGHT WHEEL 0.00% 284.90 WEIGHT WHEEL 0.00%	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00 284.90 BAL (25GM 3819.00	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00 1 0.00 0.00 0.00 500 0.00 500 0.00 300 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00 87089900.00 G LP 0.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578. 1406. 1659. 2035. 2604.
23.00 ⁴ 0.00 1201A8CHS 16.00 ⁴ 0.00 1201A8CHS 16.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 13.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS 23.00 ⁴ 0.00 1201A8CHS	% 369.4 0 0.0 i 0055 % 49.4 0 0.0 i 0101 % 715.0 0 0.0 i 00147 % 6186.0 0 0.0 i 0017 % 452.0 0 0.0 i 0004 % 2035.0 i 0010 % 3819.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 1803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00% 0 2035.00 5292111251 0 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 14.00% 14.00% 9.00% 14.00% 2630035504 0.00% 9.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 WARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 CILTER ASSY- 0.00% 126.60 WEIGHT WHEEL 0.00% 284.90 WEIGHT WHEEL 0.00%	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00 284.90 BAL (25GM	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00 1 0.00 0.00 0.00 1 0.00 0.	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00 87089900.00 G LP 0.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578. 1406. 1659. 2035. 2604.
23.00 ¹ 0.00 1201A8CHS 16.00 ¹ 0.00 1201A8CHS 23.00 ¹ 0.00 1201A8CGS 16.00 ¹ 0.00 1201A8CGS 23.00 ¹ 0.00 1201A8CHS 23.00 ¹ 0.00	\$ 369.4 0 0.0 10055 \$ 49.4 0 0.0 10010 \$ 715.0 0 0.0 10017 \$ 6186.0 0 0.0 10017 \$ 452.0 0 0.0 10004 \$ 2035.0 0 0.0 10010 \$ 3819.0 0 0.0	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 1803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00% 0 2035.00 5292111251 0 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 14.00% 14.00% 9.00% 14.00% 2630035504 0.00% 9.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 TLTER ASSY- 0.00% 126.60 EIGHT WHEEL 0.00% 284.90 EIGHT WHEEL 0.00% 534.66	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00 284.90 BAL (25GM 3819.00 534.66	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	472. 49. 58. 715. 843. 6186. 7918. 452. 578. 1406. 1659. 2035. 2604.
23.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 16.00 ¹ 0.00 11201ABCHS 23.00 ¹ 0.00 11201ABCHS	8 369.4 0 0.0 10055 8 49.4 0 0.0 10011 8 715.0 0 0.0 10017 8 6186.0 0 0.0 10017 8 452.0 0 0.0 10004 8 2035.0 0 0.0 100010 8 3819.0 0 0.0 10006	6 0.00% 0 369.46 5481207000 2 0.00% 0 49.42 548131JUUU 0 0.00% 0 715.00 87711A0000 0 0.00% 0 6186.00 9776905590 7 0.00% 0 452.07 4803W01G0 2630035504 0 0.00% 0 1406.70 5292111055 0 0.00% 0 2035.00 5292111251 0 0.00%	0.00% 14.00% 9.00% 9.00% 9.00% 14.00% 0.00% 14.00% 0.00% 14.00%	0.00% 14.00% 5481207000 0.00% 9.00% 9.00% 9.00% 14.00% 14.00% 9.00% 14.00% 2630035504 0.00% 9.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 51.72 USH-STABILI 0.00% 4.45 USH-STABILI 0.00% 64.35 ARNISH ASSY 0.00% 866.04 UBE-LIQUID 0.00% 63.29 TLTER ASSY- 0.00% 126.60 EIGHT WHEEL 0.00% 534.66	369.46 51.72 ZER EAR 49.42 4.45 ZER BAR 715.00 64.35 -FNDR SIDE 6186.00 866.04 452.07 63.29 ENGINE OIL 1406.70 126.60 BAL (5GMS 2035.00 284.90 BAL (25GM 3819.00 534.66	0.00 0.00 1 0.00 0.00 10 0.00 0.00 8 0.00 0.00 1 0.00 0.00 0.00 500 0.00 500 0.00 300 0.00	0.00 472.90 58.84 0.00 58.32 851.20 0.00 843.70 8033.84 0.00 7918.08 538.19 0.00 578.65	0.00 87081090.00 G LP 0.00 40169990.00 G LP 0.00 40169960.00 G LP 0.00 87089900.00 G LP 0.00 84159000.00 G LP 0.00 84212300.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	472. 49.

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Basic D/C	~~~	Ordered Part No		Supply Part I			*****	Quantity	List Price	Type SRC	PC
Dasic DiC	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C	OTRS/C	Prio Amou
reight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Insure Amou
*****): SPD6201		03321								
41201A8CGS		4110002857		110002857		ISC ASSY-CI	UTCH	5	5180.65	G LP	
16.00%		0.00%	0.00%	0.00%	0.00%	0.00%	4351.70	0.00	0.00	0.00	4351.
0.00	0.00	4351.70	14.00%	14.00%	0.00%	609.24	609.24	0.00	5570.18	87089400.00	5570.
	: SPD6201										
41201A8CGS		1110002857		110002857		ISC ASSY-CL		5	5180.65	G LP	
16.00% 0.00		0.00%	0.00%	0.00%	0.00%	0.00%	4351.70	0.00	0.00	0.00	4351.
		4351.70	14.00%	14.00%	0.00%	609.24	609.24	0.00	5570.18	67089400.00	5570.
	: SPD6201										
11201A8CHS		L864305009N		8643050091		ILB		200	6704.00	G IP	
20.00%		0.00%	0.00%	0.00%	0.00%	0.00%	5362.00	0.00	0.00	0.00	5362.0
0.00	0.00	5362.00	9.00%	9.00%	0.00%	482.58	482.58	0.00	6327.16	85392990.00	6327.
11201A8CHS		864727009		864727009		JLB-HALOGEN		8	4401.20	G IP	
20.00%		0.00%	0.00%	0.00%	0.00%	0.00%	3520.96	0.00	0.00	0.00	3520.
0.00	0.00	3520.96	9.00%	9.00%	0.00%	316.89	316.89	0.00	4154.74	85392990.00	4154.
11201A8CHS 20.00%		.864761566		864761566		JLB-HALOGEN		30	1999.20	G LP	
0.00	1599.30	0.00%	0.00%	0.00%	0.00%	0.00%	1599.30	0.00	0.00	0.00	1599.
	0.00	1599.30	9.00%	9.00%	0.00%	143.94	143.94	0.00	1887.18	85392120.00	1887.:
11201A8CHS 20.00%		52242D000		52242D000		LAY ASSY-PO		16	8892.48	G IP	
0.00	7113.92 0.00	0.00%	0.00%	0.00%	0.00%	0.00%	7113.92	0.00	0.00	0.00	7113.
		7113.92	9.00%	9.00%	0.00%	640.25	640.25	0.00	8394.42	85364900.00	8394.
	: SPD62018		3324								
1201A8CHS	=	8M9858100		3M9858100	GR	EASE-CALIPI	ER GUIDE R	350	48653.50	G LP	
16.00%	40866.00	0.00%	0.00%	0.00%	0.00%	0.00%	40866.00	0.00	0.00	0.00	40866.0
0.00	0.00	40866.00	14.00%	14.00%	0.00%	5721.24	5721.24	0.00	52308.48	87083000.00	52308.4
	: SPD62018										
1201A8CHS	_	81130X200		31130X200	FI	LTER-AIR CI		20	3521,40	G LP	
	3063.60	0.00%	0.00%	0.00%	0.00%	0.00%	3063.60	0.00	0.00	0.00	3063.6
0.00	0.00	3063.60	9.00%	0.00% 9.00%	0.00%	0.00% 275.72	3063.60 275.72	0.00	0.00 3615.04	0.00 84213100.00	
0.00	o.oo : SPD62018	3063.60 803W01G00	9.00%	9.00%	0.00%	275.72	275.72				
0.00 CASE NO 1201A8CHS (0.00 : SPD62018	3063.60 803W01G00 81130x200	9.00%	9.00% 31130X200	0.00% FI	275.72 LTER-AIR CI	275.72				
0.00 CASE NO 1201A8CHS (13.00%	0.00 : SPD62018 0020 29 3063.60	3063.60 803W01G00 81130x200 0.00%	9.00%	9.00% 31130X200 0.00%	0.00% FI 0.00%	275.72 LTER-AIR CI 0.00%	275.72	0.00	3615.04	84213100.00	3615.0
0.00 CASE NO 1201A8CHS (0.00 : SPD62018	3063.60 803W01G00 81130x200	9.00%	9.00% 31130X200	0.00% FI	275.72 LTER-AIR CI	275.72 LEANER	20	3615.04 3521.40	64213100.00 G LP	3615.
0.00 CASE NO 1201A8CHS (13.00% 0.00	0.00 : SPD62018 0020 26 3063.60 0.00	3063.60 803W01G00 81130x200 0.00% 3063.60	9.00% 3332 28 0.00% 9.00%	9.00% 31130X200 0.00%	0.00% FI 0.00%	275.72 LTER-AIR CI 0.00%	275.72 LEANER	0.00 20 0.00	3521.40 0.00	64213100.00 G LP 0.00	3615.
0.00 CASE NO 1201ABCHS (13.00% 0.00 CASE NO 1201ABCHS (0.00 : SPD62018 0020 28 3063.60 0.00 : SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200	9.00% 3332 0.00% 9.00% 3333	9.00% 81130X200 0.00% 9.00%	0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00%	275.72 EANER 3063.60 275.72	0.00 20 0.00	3521.40 0.00	64213100.00 G LP 0.00	3615.0 3063.6 3615.0
0.00 CASE NO 1201ABCHS (13.00% 0.00 CASE NO 1201ABCHS (13.00%	0.00 : SPD62018 0020 26 3063.60 0.00 : SPD62018 0020 28 3063.60	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00%	9.00% 3332 0.00% 9.00% 3333	9.00% 81130X200 0.00% 9.00% 81130X200 0.00%	0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00%	275.72 EANER 3063.60 275.72	0.00 20 0.00 0.00	3521.40 0.00 3615.04	G LP 0.00 84213100.00	3615.0 3063.6 3615.0
0.00 CASE NO 1201ABCHS (13.00% 0.00 CASE NO 1201ABCHS (0.00 : SPD62018 0020 28 3063.60 0.00 : SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200	9.00% 3332 0.00% 9.00% 3333	9.00% 81130X200 0.00% 9.00%	0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI	275.72 LEANER 3063.60 275.72	0.00 20 0.00 0.00	3521.40 0.00 3615.04	G LP 0.00 84213100.00	3063.6 3063.6 3615.0
0.00 CASE NO 1201ABCHS (13.00% 0.00 CASE NO 1201ABCHS (13.00% 0.00	0.00 : SPD62018 0020 26 3063.60 0.00 : SPD62018 0020 28 3063.60	3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 81130X200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 28 0.00% 9.00%	9.00% 81130X200 0.00% 9.00% 81130X200 0.00%	0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00%	275.72 LEANER 3063.60 275.72 LEANER 3063.60	0.00 20 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00	G LP 0.00 G LP 0.00 84213100.00	3615.6 3063.6 3615.6
0.00 CASE NO 1201ABCHS (13.00% 0.00 CASE NO 1201ABCHS (13.00% 0.00	. SPD62018 3063.60 0.00 . SPD62018 3063.60 0.00 . SPD62018	3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 81130X200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 28 0.00% 9.00%	9.00% 81130X200 0.00% 9.00% 81130X200 0.00%	0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00%	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	0.00 20 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00	G LP 0.00 G LP 0.00 84213100.00	3063.6 3063.6 3615.0
0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO CASE NO CASE NO	. SPD62018 3063.60 0.00 . SPD62018 3063.60 0.00 . SPD62018	3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 28 0.00% 9.00%	9.00% 81130X200 0.00% 9.00% 81130X200 0.00% 9.00%	0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00	3063.6 3063.6 3615.0
0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 1201ABCHS (0.00 CASE NO	. SPD62018 3063.60 0.00 . SPD62018 3063.60 0.00 . SPD62018	3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 0.00% 3063.60 03W01G00 81130X200 0.00%	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334	9.00% 81130X200 0.00% 9.00% 81130X200 0.00% 9.00%	0.00% FI 0.00% 0.00% FI 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3063.6 3063.6 3063.6
0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO 13.00% 0.00 CASE NO	. SPD62018 3063.60 0.00 . SPD62018 3063.60 0.00 . SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 28 0.00% 9.00% 3334 28 0.00% 9.00%	9.00% 81130X200 0.00% 9.00% 81130X200 0.00% 1130X200 0.00%	0.00% FI 0.00% 0.00% FI 0.00% FI 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00%	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.0 3063.0 3063.0
0.00 CASE NO 1201A8CHS (13.00% 0.00 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO	. SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334 28 0.00% 9.00% 3335	9.00% 81130X200 0.00% 9.00% 81130X200 0.00% 1130X200 0.00%	FI 0.00% 0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00%	275.72 LEANER 3063.60 275.72 LEANER 3063.60 275.72 LEANER 3063.60 275.72	20 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.4 3063.4 3063.4 3063.4 3063.6
0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO 13.00%	. SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 3063.60 03W01G00 0.00% 3063.60 03W01G00 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334 28 0.00% 9.00% 3335	9.00% 0.00% 9.00% 9.00% 1130X200 0.00% 9.00%	FI 0.00% 0.00% FI 0.00% 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72	275.72 LEANER 3063.60 275.72 LEANER 3063.60 275.72 LEANER 3063.60 275.72	20 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 3063.6 3615.0
0.00 CASE NO 1201A8CHS (13.00% 0.00 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO	. SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 3063.60 03W01G00 0.00% 3063.60 03W01G00 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334 28 0.00% 9.00% 3335	9.00% 31130X200 0.00% 9.00% 1130X200 0.00% 9.00% 1130X200 0.00% 9.00%	0.00% FI 0.00% 0.00% FI 0.00% FI 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063. 3063. 3063. 3063.
0.00 CASE NO 13.00% 0.00	. SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00% 3063.60 03W01G00 81130x200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 28 0.00% 9.00% 3334 28 0.00% 9.00% 3335 28 0.00% 9.00%	9.00% 81130X200 0.00% 9.00% 1130X200 0.00% 9.00% 1130X200 0.00% 9.00%	0.00% FI 0.00% 0.00% FI 0.00% FI 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3063.6 3063.6 3063.6 3063.6
0.00 CASE NO 13.00% 0.00	. SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 81130x200 0.00% 3063.60 03W01G00 81130x200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334 0.00% 9.00% 3335 0.00% 9.00% 3335	9.00% 81130X200 0.00% 9.00% 1130X200 0.00% 9.00% 1130X200 0.00% 9.00%	FI 0.00% O.00% FI 0.00% O.00% FI 0.00% O.00% O.0	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 3063.6 3615.0 3063.6 3615.0
0.00 CASE NO 1201A8CHS (13.00% 0.00 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (0.00 CASE NO 13.00% 0.00 CASE NO	. SPD62018	3063.60 803W01G00 81130x200 0.00% 3063.60 803W01G00 3063.60 03W01G00 0.00% 3063.60 03W01G00 0.00% 3063.60 03W01G00 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334 0.00% 9.00% 3335 0.00% 9.00% 3335	9.00% 31130X200 0.00% 9.00% 31130X200 0.00% 9.00% 1130X200 0.00% 9.00%	FI 0.00% O.00% FI 0.00% O.00% FI 0.00% O.00% O.0	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 3063.6 3615.0 3063.6 3615.0 3063.6 3615.0
0.00 CASE NO 1201A8CHS (13.00% 0.00 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (13.00% 0.00 CASE NO 1201A8CHS (0.00 CASE NO 1201A8CHS (0.00 CASE NO	. SPD62018	3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 81130X200 0.00% 3063.60 803W01G00 81130X200 0.00% 3063.60	9.00% 3332 0.00% 9.00% 3333 0.00% 9.00% 3334 28 0.00% 9.00% 3335 28 0.00% 9.00%	9.00% 0.00% 9.00% 1130X200 0.00% 9.00% 1130X200 0.00% 9.00% 1130X200 0.00% 9.00%	0.00% FI 0.00% 0.00% FI 0.00% 0.00% FI 0.00%	275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CI 0.00% 275.72 LTER-AIR CL 0.00% 275.72	275.72 EANER 3063.60 275.72 EANER 3063.60 275.72 EANER 3063.60 275.72	20 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3521.40 0.00 3615.04 3521.40 0.00 3615.04 3521.40 0.00 3615.04	G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00 G LP 0.00 84213100.00	3063.6 3615.0 3063.6 3615.0 3063.6 3615.0

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

DEALER NAME : KUN AUTO CO PVT LTD

TRANS GC NO: A5501

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Nu	ımber S	Supply Part I	lumber	Part Name		Quantity	List Price	Type	SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL	VOR S/C	Dep S/C		OTR S/C	Price Amount
Freight	Insurance	Taxable	CGST %	SGST %	IGST %	CGST	Amt SGST	IGST	INV_Amt		HSN CD	Insured
		Amount		·/V		Amt	Amt	Amt	** * ********	······································		Amount
): SPD6201			T'0000000		norma sees -	Y IIMO''	5	4762,95	G	LP	
41201A8CHS		4130002810		1130002810	0.00%	COVER ASSY-C	4017.65	0.00	0.00	G	0.00	4017.6
16.009		0.00% 4017.65	0.00% 14.00%	0.00% 14.00%	0.00%	562.47	562.47	0.00	5142.59	8708	39300.00	5142.5
0.00	, , , , , , , , , , , , , , , , , , , ,	4017.00	14.008	14.005	0.000	362.47	302.47		0142,03			
CASE NO) : SPD6201	803W01G0	03338									
41201A8CHS	0112	4110002810		110002810		DISC ASSY-CI		10	10469.60	G	ГЪ	7
16.009			0.00%	0.00%	0.00%	0.00%	8794.40	0.00	0.00		0.00	8794.4
0.00	0.00	8794.40	14.00%	14.00%	0.00%	1231.22	1231.22	0.00	11256.84	870	89300.00	11256.8
CASE NO	: SPD6201	803W01G0	03339									
41201A0CHS	0024	31922B4900		31922B4900	;	FILTER CARTE	IDGE	20	18430.20	Ģ	IP	1
13.009	16034.20	0.00%	0.00%	0.00%	0.00%	0.00%	16034.20	0.00	0.00		0.00	16034.2
0.00	0.00	16034.20	9.00%	9.00%	0.00%	1443.08	1443.08	0.00	18920.36	842	19900.00	18920.3
41201A8CHS	0099	4130002810	4	130002810		COVER ASSY-C	LUTCH	1	956.59	G	ľÞ	I
16.009	803.53	0.00%	0.00%	0.00%	0.00%	0.00%	803.53	0.00	0.00		0.00	803.5
0.00	0.00	803.53	14.00%	14.00%	0.00%	112.49	112.49	0.00	1028.51	8700	89300.00	1028.5
CASE NO	: SPD6201	803W01G0	03340									
41201A9CHS		3192284900		31922B4900		FILTER CART	IDGE	3	2764.53	G	112	ł
13.009			0.00%	0.00%	0.00%	0.00%	2405.13	0.00	0.00		0.00	2405.1
0.00		2405.13	9.00%	9.00%	0.00%	216.46	216.46	0.00	2838.05	842	19900.00	2838.0
41201A8CHS	0023	319224用001	3	319224H001		FILTER CARTI	RIDGE	15	22775.10	G	ΙĐ	1
13.009	19814.25	0.00%	0.00%	0.00%	0.00%	0.00%	19814.25	0.00	0.00		0.00	19814.2
0.00	0.00	19814.25	9.00%	9.00%	0.00%	1783.28	1783.28	0.00	23380.81	842	19900.00	23380.8
CASENO	: SPD6201	203W01G0	N33/1									
CHUL IVL	, . J. DOZU!	OCCUPATO I CO	VVVT I									
	0023	319224H001	3	319224H001		FILTER CARTE	IDGE	20	30366.80	G	IP	I
			0.00%	0.00%	0.00%	FILTER CARTE 0.00%	26419.00	20 0.00	30366.80 0.00	G	IP 0.00	26419.0
41201A8CHS	26419.00									-		_
41201A8CHS 13.009 0.00	26419.00 0.00	0.00% 26419.00	0.00% 9.00%	0.00%	0.00%	0.00%	26419.00	0.00	0.00	-	0.00	26419.0
41201A8CHS 13.009 0.00	26419.00 0.00 2 SPD6201	0.00% 26419.00	0.00% 9.00% 03342	0.00%	0.00% 0.00%	0.00%	26419.00 2377.71	0.00	0.00	-	0.00	26419.0 31174.4
41201A8CHS 13.009 0.00	26419.00 0.00 2 SPD6201	0.00% 26419.00 803W01G0	0.00% 9.00% 03342	0.00% 9.00%	0.00% 0.00%	0.00% 2377.71	26419.00 2377.71	0.00 0.00	0.00 31174.42	842	0.00 19900.00	26419.0 31174.4
13.00% 0.00 CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00	0.00% 26419.00 803W01G0 319224H001	0.00% 9.00% 03342	0.00% 9.00% 319224H001	0.00%	0.00% 2377.71 FILTER CARTE	26419.00 2377.71 RIDGE	0.00	0.00 31174.42 30366.80	842 G	0.00 19900.00	26419.0 31174.4 26419.0
13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00	0.00% 9.00% 03342 0.00% 9.00%	0.00% 9.00% 319224H001 0.00%	0.00%	0.00% 2377.71 FILTER CARTS 0.00%	26419.00 2377.71 RIDGE 26419.00	0.00 0.00	0.00 31174.42 30366.80 0.00	842 G	0.00 19900.00 IP 0.00	26419.0 31174.4 26419.0
13.009 0.00 CASE NC 41201A8CHS 13.009 0.00	26419.00 0.00 2: SPD6201 0023 26419.00 0.00 2: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0	0.00% 9.00% 03342 0.00% 9.00%	0.00% 9.00% 319224H001 0.00% 9.00%	0.00%	0.00% 2377.71 FILTER CARTE 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 20 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42	842 G 042	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0
13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001	0.00% 9.00% 03342 0.00% 9.00%	0.00% 9.00% 819224H001 0.00% 9.00%	0.00% 0.00%	0.00% 2377.71 FILTER CARTE 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 20 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42	842 G 042	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4
13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00%	0.00% 9.00% 03342 0.00% 9.00%	0.00% 9.00% 319224H001 0.00% 9.00%	0.00%	0.00% 2377.71 FILTER CARTE 0.00% 2377.71 FILTER CARTE 0.00%	26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 20 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42	6 042	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0
13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00	0.00% 9.00% 0.00% 9.00% 9.00%	0.00% 9.00% 819224H001 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTE 0.00% 2377.71 FILTER CARTE 0.00%	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00	0.00 0.00 20 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00	6 042	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4
13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 9.00%	0.00% 9.00% 819224H001 0.00% 9.00% 0.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTE 0.00% 2377.71 FILTER CARTE 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42	G 042 G 842	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4
13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00%	0.00% 9.00% 819224H001 0.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 20 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42	G 042 G 842	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4
13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00%	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500 0.00%	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00%	0.00% 9.00% 819224H001 0.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 0.00 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42	G 042 G 842	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4
13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00%	0.00% 9.00% 819224H001 0.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 20 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42	G 042 G 842	0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4
13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500 0.00% 11808.40	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 819224H001 0.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 0.00 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42	G 042 G 842	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4
CASE NC 13.004 0.00 CASE NC 13.004 0.00 CASE NC 13.004 0.00 CASE NC 13.004 0.00 CASE NC CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500 0.00% 11808.40	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 819224H001 0.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 0.00 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42	G 042 G 842	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4
CASE NC 13.004 0.00 CASE NC 13.004 0.00 CASE NC 13.004 0.00 CASE NC 13.004 0.00 CASE NC CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500 0.00% 11808.40	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92	G 042 G 842	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 0.00 CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500 0.00% 11808.40 803W01G0 76004C7200 0.00%	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 9.00% 0.00% 54062	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92	G 042 G 842	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00 IP	26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201 0002 4167.08 0.00	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 63202A500 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 54062 0.00% 14.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92	G 042 G 842	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00 LP 0.00 12300.00	26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
CASE NC 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 63202A500 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 9.00% 0.00% 9.00% 54062	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76 FRONT DOOR, 4167.08 583.39	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92	G 0422 G 8422 G 870	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00 LP 0.00 12300.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
CASE NC 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC 41201A8CHS 13.00% 0.00 CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201 0002 4167.08 0.00 0: SPD6201 0002	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 263202A500 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 9.00% 0.00% 9.00% 54062	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76 FANEL ASSY-1 0.00% 583.39	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76 FRONT DOOR, 4167.08 583.39	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92 4960.82 0.00 5333.86	G 0422 G 8422 G 870	0.00 19900.00 IP 0.00 19900.00 IP 0.00 12300.00 LP 0.00 89900.00	26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
41201A8CHS 13.00% 0.00 CASE NC 41201A8CGS 16.00% 0.00 CASE NC	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201 0002 4167.08 0.00 0: SPD6201 00019 3510.20	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 603W01G0 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08	0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 0.00% 9.00% 54062 0.00% 14.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76 FANEL ASSY-1 0.00% 583.39	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76 FRONT DOOR, 4167.08 583.39	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92 4960.82 0.00 5333.86	G 042 G 842 G 870	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00 LP 0.00 89900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CGS 16.00% 0.00 CASE NO 41201A8CGS 16.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201 0002 4167.08 0.00 0: SPD6201 0002 4167.08 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 63202A500 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08 803W01G0 76004C7011 0.00% 3510.20	0.00% 9.00% 0.00% 9.00% 0.00% 0.00% 9.00% 0.00% 14.00%	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76 FANEL ASSY-1 0.00% 583.39	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76 FRONT DOOR, 4167.08 583.39	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92 4960.82 0.00 5333.86	G 042 G 842 G 870	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00 LP 0.00 89900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4 11808.4 13933.5
CASE NO 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 CASE NO 41201A8CHS 13.00% 0.00 CASE NO 41201A8CGS 16.00% 0.00 CASE NO 41201A8CGS 16.00% 0.00 CASE NO	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201 0002 4167.08 0.00 0: SPD6201 0019 3510.20 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 26419.00 803W01G0 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08 803W01G0 76004C7011 0.00% 3510.20	0.00% 9.00% 03342 0.00% 9.00% 03343 0.00% 9.00% 54062 0.00% 14.00% 54065	0.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00% 9.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76 FANEL ASSY-1 0.00% 583.39	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76 FRONT DOOR, 4167.08 583.39	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92 4960.82 0.00 5333.86	G 0422 G 842 G 870	0.00 19900.00 IP 0.00 19900.00 IP 0.00 19900.00 LP 0.00 89900.00	26419.0
CASE NO 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 41201A8CHS 13.00% 0.00 CASE NO 41201A8CGS 16.00% 0.00 CASE NO 41201A8CGS 16.00% 0.00	26419.00 0.00 0: SPD6201 0023 26419.00 0.00 0: SPD6201 0002 11808.40 0.00 0: SPD6201 0002 4167.08 0.00 0: SPD6201 0019 3510.20 0.00 0: SPD6201	0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 319224H001 0.00% 26419.00 803W01G0 63202A500 0.00% 11808.40 803W01G0 76004C7200 0.00% 4167.08 803W01G0 76004C7011 0.00% 3510.20	0.00% 9.00% 03342 0.00% 9.00% 03343 0.00% 9.00% 54062 0.00% 14.00% 54065	0.00% 9.00% 9.00% 319224H001 0.00% 9.00% 319224H001 0.00% 9.00% 14.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 2377.71 FILTER CARTH 0.00% 2377.71 FILTER CARTH 0.00% 2377.71 SERVICE KIT- 0.00% 1062.76 PANEL ASSY-1 0.00% 583.39 PANEL ASSY-1 0.00% 491.43	26419.00 2377.71 RIDGE 26419.00 2377.71 RIDGE 26419.00 2377.71 -OIL FILTER 11808.40 1062.76 FRONT DOOR, 4167.08 583.39	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 31174.42 30366.80 0.00 31174.42 30366.80 0.00 31174.42 13573.20 0.00 13933.92 4960.82 0.00 5333.86	G 0422 G 842 G 870 G 870	0.00 19900.00 IP 0.00 19900.00 IP 0.00 12300.00 LP 0.00 89900.00	26419.0 31174.4 26419.0 31174.4 26419.0 31174.4 11808.4 13933.9 4167.0 5333.8

CASE NO: SPD6201803W01G054128

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

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DEALER NAME : KUN AUTO CO PVT LTD TRANS NAME : GLOVIS INDIA PVT.LTD

Basic D/C	Line	Ordered Part N	umber	Supply Part I	Number	Part Name		Quantity	List Price	Туре	SRC	PCC
	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL	VOR S/C	Dep S/C	C	TR S/C	Price
Freight	Insurance	Taxable	CGST %	SGST %	IGST %	CGST	Amt SGST	IGST	INV_Amt		ISN CD	Amoun Insured
		Amount				Amt	Amt	Amt		•		Amoun
	O: SPD6201	***************************************	54079	***************************************								
41201A8CI		66311C7050		66311C7050		PANEL-FENDER	•	1	931.68	G	MP	7
16.00 0.0			0.00% 14.00%	0.00% 14.00%	0.00%	0.00% 109.57	782.61 109.57	0.00	0.00 1001.75	07000	0.00 900.00	782.6
,						403.31	109.37	0.00	1001.75	07005	300.00	1001.7
CASE NO	D : SPD6201	1803W01G0	54080									
41201A8CIS		66311C7050		6311C7050		PANEL-FENDER	-	1	931.68	G	MP	
16.00		0.00% 782.61	0.00%	0.00%	0.00%	0.00%	782.61	0.00	0.00		0.00	782.6
		702.01	14,005	14.000	0.00%	109.57	109.57	0.00	1001.75	87089	900.00	1001.7
CASE NO) : SPD6201	803W01G0	54094									
41201A8CHS	0095	86110B4930	į	6110B4930	1	GLASS ASSY-V	INDSHIELD	3	6658.02	G	LP	Σ
13.00			0.00%	0.00%	0.00%	0.00%	5792.46	0.00	0.00		0.00	5792.4
0.00	0.00	5792.46	9.00%	9.00%	0.00%	521.32	521.32	0.00	6835.10	70072	190.00	6835.10
CASE NO) : SPD6201	803W01G0	54095									
41201A8CHS		8611084930		6110B4930		GLASS ASSY-W	INDSHIELD	3	6658.02	G	LP	I
13.00	\$ 5792.46	0.00%	0.00%	0.00%	0.00%	0.00%	5792.46	0.00	0.00		0.00	5792.46
0.00	0.00	5792.46	9.00%	9.00%	0.00%	521.32	521.32	0.00	6835.10	70072	190.00	6835.10
CASE NO) : SPD6201	803W01G0	54006									
41201A8CHS		86110B4930		6110B4930		GLASS ASSY-W	TNDSHTELD	3	6658.02	G	LP	Б
13.00		0.00%	0.00%	0.00%	0.00%	0.00%	5792.46	0.00	0.00	•	0.00	5792.46
0.00	0.00	5792.46	9.00%	9.00%	0.00%	521.32	521.32	0.00	6835.10	70072	190.00	6835.10
OACE NO	. ODD0004	00014/04/00	- 400=									
): SPD6201											
41201A8CHS 13.004		86110B4930 0.00%	0.00%	6110B4930 0.00%	0.00%	GLASS ASSY-W		3	6658.02	G	LP	E200 44
0.00		5792.46	9.00%	9.00%	0.00%	0.00% 521.32	5792.46 521.32	0.00	0.00 6835.10	70072	0.00 190.00	5792.46 6835.10
CASE NO): SPD6201	803W01G0	EA40A									
			34104									
41201A8CGS		73700C7000	7	3700C7000		PANEL ASSY-T		1	2786.40	G	LP	
20.009	2229.12	73700C7000 0.00%	0.00%	0.00%	0.00%	0.00%	2229.12	0.00	0.00		0.00	2229,12
	2229.12	73700C7000	7									
20.009 0.00	2229.12	73700C7000 0.00% 2229.12	7 0.00% 14.00%	0.00%	0.00%	0.00%	2229.12	0.00	0.00		0.00	2229,12
20.009 0.00 CASE NC 41201A8CGS	2229.12 0.00 0: SPD6201	73700C7000 0.00% 2229.12 803W01G0 73700C7000	0.00% 14.00%	0.00%	0.00%	0.00%	2229.12 312.08	0.00	0.00		0.00	2229,12 2853.28
20.009 0.00 CASE NO 41201A8CGS 20.009	2229.12 0.00 0: SPD6201 0027 2229.12	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00%	0.00% 14.00% 54105 0.00%	0.00% 14.00% 3700C7000 0.00%	0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00%	2229.12 312.08 AIL GATE 2229.12	0.00 0.00 1 0.00	0.00 2853.28 2786.40 0.00	87089 G	0.00 900.00 LP 0.00	2229,12 2853.28 E 2229.12
20.009 0.00 CASE NC 41201A8CGS	2229.12 0.00 0: SPD6201 0027 2229.12	73700C7000 0.00% 2229.12 803W01G0 73700C7000	0.00% 14.00% 54105 0.00%	0.00% 14.00% 3700C7000	0.00% 0.00%	0.00% 312.08 PANEL ASSY-T	2229.12 312.08 AIL GATE	0.00	0.00 2853.28 2786.40	87089 G	0.00 900.00 LP	2229,12 2853.28 E 2229.12
20.009 0.00 CASE NO 41201A8CGS 20.009 0.00	2229.12 0.00 0: SPD6201 0027 2229.12	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12	0.00% 14.00% 54105 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00%	0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00%	2229.12 312.08 AIL GATE 2229.12	0.00 0.00 1 0.00	0.00 2853.28 2786.40 0.00	87089 G	0.00 900.00 LP 0.00	2229,12
20.009 0.00 CASE NO 41201A8CGS 20.009 0.00	2229.12 0.00 2: SPD6201 0027 2229.12 0.00 2: SPD6201	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12	7 0.00% 14.00% 54105 7 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00%	0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00%	2229.12 312.08 AIL GATE 2229.12 312.08	0.00 0.00 1 0.00	0.00 2853.28 2786.40 0.00	87089 G	0.00 900.00 LP 0.00	2229,12 2853.28 E 2229.12
20.009 0.00 CASE NC 41201A8CGS 20.009 0.00 CASE NC 41201A8CHS 16.009	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 66321B4010 0.00%	7 0.00% 14.00% 54105 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00%	0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08	2229.12 312.08 AIL GATE 2229.12 312.08	0.00 0.00 1 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28	87089 G 87089	0.00 900.00 LP 0.00 900.00	2229.12 2853.28 E 2229.12 2853.28
20.009 0.00 CASE NC 41201A8CGS 20.009 0.00 CASE NC	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0	7 0.00% 14.00% 54105 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00%	0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08	2229.12 312.08 AIL GATE 2229.12 312.08	0.00 0.00 1 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28	87089 G 87089	0.00 900.00 LP 0.00 900.00	2229.12 2853.28 2229.12 2853.26
20.009 0.00 CASE NC 41201A8CGS 20.009 0.00 CASE NC 41201A8CHS 16.009 0.00	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41 0.00	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 66321B4010 0.00% 664.41	7 0.00% 14.00% 54105 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00%	0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00%	2229.12 312.08 AIL GATE 2229.12 312.08	0.00 0.00 1 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28	87089 G 87089	0.00 900.00 LP 0.00 900.00	2229.12 2853.28 2229.12 2853.26
20.009 0.00 CASE NC 41201A8CGS 20.009 0.00 CASE NC 41201A8CHS 16.009 0.00	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41 0.00 0: SPD6201	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 66321B4010 0.00% 664.41	0.00% 14.00% 54105 0.00% 14.00% 54124 6 0.00%	0.00% 14.00% 3700C7000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02	0.00 0.00 1 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45	87089 G 87089 G 87089	0.00 900.00 LP 0.00 900.00	2229.12 2853.28 2229.12 2853.28 664.41 850.45
20.00% 0.00 CASE NC 41201A8CGS 20.00% 0.00 CASE NC 41201A8CHS 16.00% 0.00 CASE NO	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41 0.00 0: SPD6201	73700C7000 0.00% 2229.12 803W01G0 0.00% 2229.12 803W01G0 0.00% 2229.12 803W01G0 0.00% 664.41	0.00% 14.00% 54105 0.00% 14.00% 54124 6 0.00%	0.00% 14.00% 3700C7000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00%	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02	0.00 0.00 1 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28	87089 G 87089	0.00 900.00 LP 0.00 900.00	2229.12 2853.28 2229.12 2853.28 664.43 850.45
20.009 0.00 CASE NC 41201A8CGS 20.009 0.00 CASE NC 41201A8CHS 16.009 0.00 CASE NC	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41 0.00 0: SPD6201	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0	70.00% 14.00% 54105 0.00% 14.00% 54124 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02	0.00 0.00 1 0.00 0.00 1 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45	G 87089 G 87089	0.00 900.00 LP 0.00 900.00	2229.12 2853.28 2229.12 2853.28 664.43 850.45
20.009 0.00 CASE NO 1201A8C9S 20.009 0.00 CASE NO 1201A8CHS 16.009 0.00 CASE NO 1201A8CHS	2229.12 0.00 0: SPD6201 0027 2229.12 0.00 0: SPD6201 0115 664.41 0.00 0: SPD6201	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41	7 0.00% 14.00% 54105 7 0.00% 14.00% 54124 6 0.00% 14.00% 54125 6 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02	0.00 0.00 1 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45	G 87089 G 87089	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00	2229.12 2853.28 2229.12 2853.28 664.43 850.45
20.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00 CASE NO	2229.12 0.00 0: SPD62013 0227 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41	0.00% 14.00% 54105 0.00% 14.00% 54124 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02	1 0.00 0.00 1 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45	G 87089 G 87089 G 87089	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00	2229.12 2853.26 2229.12 2853.26 664.43 850.45
20.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00 CASE NO	2229.12 0.00 0: SPD62013 0.229.12 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41	70.00% 14.00% 54105 0.00% 14.00% 54124 0.00% 14.00% 54125 60.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02 PANEL-FENDER 0.00%	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02 ,RH 664.41	1 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45	G 87089 G 87089	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00	2229.12 2853.26 2229.12 2853.26 664.43 850.45
20.00% 0.00 CASE NC 41201A8CHS 16.00% 0.00 CASE NC 41201A8CHS 16.00% 0.00 CASE NC	2229.12 0.00 0: SPD62013 0027 2229.12 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41 803W01G0	7 0.00% 14.00% 54105 0.00% 14.00% 54124 0.00% 14.00% 54125 0.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02	1 0.00 0.00 1 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45	G 87089 G 87089 G	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00	2229.12 2853.26 2229.12 2853.26 664.43 850.45
20.004 0.00 CASE NO 41201A8CHS 16.004 0.00 CASE NO 41201A8CHS 16.008 0.00 CASE NO 41201A8CHS 16.008 0.00	2229.12 0.00 0: SPD6201 0027 3 2229.12 0.00 0: SPD6201 0115 664.41 0.00 0: SPD62018 0115 664.41 0.00	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41	7 0.00% 14.00% 54105 7 0.00% 14.00% 54124 6 0.00% 14.00% 54125 6 0.00% 14.00% 54126 6 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02 PANEL-FENDER 0.00%	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02 ,RH 664.41 93.02	1 0.00 0.00 1 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45 790.97 0.00	G 87089 G 87089 G	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00	2229.12 2853.28 2853.28 2229.12 2853.28
20.00% 0.00 CASE NC 41201A8CHS 16.00% 0.00 CASE NC 41201A8CHS 16.00% 0.00 CASE NC 41201A8CHS 16.00% 0.00 CASE NC	2229.12 0.00 0: SPD62013 0027 2229.12 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013	803W01G0 0.00% 2229.12 803W01G0 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41 803W01G0	0.00% 14.00% 54105 0.00% 14.00% 54124 0.00% 14.00% 54125 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02 PANEL-FENDER 0.00% 93.02	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02 ,RH 664.41 93.02	1 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45 790.97 0.00 850.45	G 87089 G 87089 G 87089	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00 MP 0.00 900.00	2229.12 2853.28 2229.12 2853.28 A 664.43 850.45 A 664.41 850.45
20.004 0.00 CASE NO 41201A8CHS 16.004 0.00 CASE NO 41201A8CHS 16.008 0.00 CASE NO 41201A8CHS 16.008 0.00	2229.12 0.00 0: SPD62013 0027 2229.12 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013 0115 664.41 0.00 0: SPD62013	73700C7000 0.00% 2229.12 803W01G0 73700C7000 0.00% 2229.12 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41 803W01G0 0.00% 664.41	0.00% 14.00% 54105 0.00% 14.00% 54124 0.00% 14.00% 54125 0.00% 14.00%	0.00% 14.00% 3700C7000 0.00% 14.00% 6321B4010 0.00% 14.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 312.08 PANEL ASSY-T 0.00% 312.08 PANEL-FENDER 0.00% 93.02 PANEL-FENDER 0.00%	2229.12 312.08 AIL GATE 2229.12 312.08 ,RH 664.41 93.02 ,RH 664.41 93.02	1 0.00 0.00 1 0.00 0.00 0.00	0.00 2853.28 2786.40 0.00 2853.28 790.97 0.00 850.45 790.97 0.00	G 87089 G 87089 G	0.00 900.00 LP 0.00 900.00 MP 0.00 900.00	2229.12 2853.26 2229.12 2853.26 664.43 850.45

CASE NO: SPD6201803W01G054151

CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD TRANS NAME : GLOVIS INDIA PVT.LTD

	Line	Ordered Part Nu	ımber S	Supply Part I	Number P	art Name		Quantity	List Price	Туре	SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL	VOR S/C	Dep S/C	(OTR S/C	Price
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	Amt SGST Amt	IGST Amt	INV_Amt	l	HSNCD	Amount Insured Amount
CASE NO) : SPD620	1803W01G0	54128									
41201ABCHS		66321B4010		6321 B4010		ANEL-FENDER	-	1	790.97	G	MP	,
16.00			0.00%	0.00%	0.00%	0.00%	664.41	0.00	0.00 850.45	0700	0.00	664.41
0.0	0.00	664.41	14.00%	14.00%	0.00%	93.02	93.02	0.00	850.45	87085	900.00	850.45
		1803W01G0						 				
41201A8CHS 16.00		66321B4010 0.00%	0.00%	0.00%	0.00%	ANEL-FENDER 0.00%	,RH 664.41	0.00	790.97 0.00	G	MP 0.00	664.41
0.0			14.00%	14,00%	0.00%	93.02	93.02	0.00	850.45	87089	9900.00	850.43
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								* * * * * * * * * * * * * * * * * * * *				
		1803W01G0			TO:	AND ETMINED	DII	1	790.97	G	MP	
41201A8CHS 16.00		66321B4010 0.00%	0.00%	0.00%	0.00%	ANEL-FENDER 0.00%	,RH 664.41	0.00	0.00	G	0.00	664.47
0.00			14.00%	14.00%	0.00%	93.02	93.02	0.00	850.45	87089	9900.00	850.4
41201A8CHS		1803W01G0 66321B4010		6321B4010	D	ANEL-FENDER	RH	1	790.97	G	MP	P
41201A6CA8			0.00%	0.00%	0,00%	\$00.0	664.41	0.00	0.00	~	0.00	664.4
0.00			14.00%	14.00%	0.00%	93.02	93.02	0.00	850.45	8708	9900.00	850.4
CASE NO) : SPD6201	1803W01G0	54132									
41201A8CHS		66321B4010		6321B4010	P	ANEL-FENDER	,RH	1	790.97	G	MP	
16.00	664.41	900.0	0.00%	0.00%	0.00%	0.00%	664.41	0.00	0.00		0.00	664.4
0.00	0.00	664.41	14.00%	14.00%	0.00%	93.02	93.02	0.00	850.45	87089	9900.00	850.45
CASE NO) : SPD6201	1803W01G0	54133									
41201A8CHS	0115	66321B4010	6	6321B4010	Pi	ANEL-FENDER	,RH	1	790.97	G	MP	1
16.00			0.00%	0.00%	0.00%	0.00%	664.41	0.00	0.00	0700	0.00	664.4
0.00	0.00	664.41	14.00%	14.00%	0.00%	93.02	93.02	0.00	850.45	6708	9900.00	850.4
CASE NO): SPD6201	803W01G0	54137									w
41201A8CGS		624000X900		24000X900		ROSSMEMBER		1	5870.57	G	LP 0.00	1606 4
20.00	4696.45	0.00%	0.00%	0.00%	0.00%	0.00%			0.00		0.00	4696.4
		1696 15	14 008	14 008	0.00%		4696.45 657.50	0.00		8708	9900.00	6011.4
0.00			14.00%	14.00%	0.00%	657.50	657.50	0.00	6011.45	8708	9900.00	6011.4
CASE NO) : SPD6201	1803W01G0	54146			657.50	657.50	0.00	6011.45			
CASE NO): SPD6201	803W01G0	54146 6	6511B4000	C	657.50 OVER-FR BUM	657.50 PER	0.00	3201.45	G	LP	1
CASE NO 41201A9CHS 13.009	0035 0035	803W01G0 86511B4000 0.00%	54146 0.00%	6511B4000 0.00%	0.00%	657.50 OVER-FR BUM 0.00%	657.50 PER 2785.26	0.00 3 0.00	3201.45 0.00	G	LP 0.00	1 2785.2
CASE NC 41201A8CHS 13.009	0: SPD6201 0035 2785.26 0.00	803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00%	6511B4000	C	657.50 OVER-FR BUM	657.50 PER	0.00	3201.45	G	LP	1 2785.2
CASE NC 41201A8CHS 13.000 0.00	0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00%	0.00% 0.00% 14.00%	0.00% 0.00%	657.50 OVER-FR BUM 0.00% 389.94	657.50 PER 2785.26 389.94	0.00 3 0.00 0.00	3201.45 0.00 3565.14	G 8708	LP 0.00 9900.00	2785.2 3565.1
CASE NO 41201A9CHS 13.009 0.00 CASE NO 41201A8CHS	0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000	54146 0.00% 14.00%	0.00% 0.00% 14.00%	0.00% 0.00%	657.50 OVER-FR BUM 0.00% 389.94 OVER-FR BUM	657.50 PER 2785.26 389.94	0.00 3 0.00 0.00	3201.45 0.00 3565.14	G 8708	LP 0.00 9900.00	2785.2 3565.1
CASE NO 41201A8CHS 13.000 0.00	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00%	54146 0.00% 14.00% 54147	0.00% 0.00% 14.00%	0.00% 0.00%	657.50 OVER-FR BUM 0.00% 389.94	657.50 PER 2785.26 389.94	0.00 3 0.00 0.00	3201.45 0.00 3565.14	G 8708 G	LP 0.00 9900.00	2785.2 3565.1
CASE NO 41201A9CHS 13.009 0.00 CASE NO 41201A8CHS 13.009 0.00	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00% 54147 0.00% 14.00%	0.00% 0.00% 14.00% 0.00%	C:0.00%	657.50 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00%	657.50 PER 2785.26 389.94 PER 2785.26	0.00 3 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00	G 8708 G	LP 0.00 9900.00 LP 0.00	2785.2 3565.1
CASE NO 41201A9CHS 13.009 0.00 CASE NO 41201A8CHS 13.009 0.00	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00%	54146 0.00% 14.00% 54147 0.00% 14.00%	0.00% 0.00% 14.00% 0.00%	C0.00% 0.00% 0.00%	657.50 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26 389.94	0.00 3 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00	G 8708 G 8708	LP 0.00 9900.00 LP 0.00	2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.009 0.00 CASE NO 41201A8CHS 13.009 0.00 CASE NO	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 0.00% 2785.26 803W01G0 86511B4000	54146 0.00% 14.00% 54147 0.00% 14.00%	06511B4000 0.00% 14.00% 06511B4000 0.00% 14.00%	C0.00% 0.00% 0.00%	657.50 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94	PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14	G 8708 G 8708	LP 0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.003 0.00 CASE NO 41201A8CHS 0.00 CASE NO 41201A8CHS	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 0.00% 2785.26 803W01G0 86511B4000 0.00%	54146 0.00% 14.00% 54147 0.00% 14.00%	06511B4000 0.00% 14.00% 06511B4000 0.00% 14.00%	C0.00% 0.00% 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94	PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14	G 8708 G 8708	LP 0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.003 0.00 CASE NO 41201A8CHS 13.003 0.00 CASE NO 41201A8CHS	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00	803W01G0 86511B4000 0.00% 2785.26 803W01G0 0.00% 2785.26 803W01G0 86511B4000 0.00%	54146 0.00% 14.00% 54147 0.00% 14.00% 54148	06511B4000 0.00% 14.00% 0.00% 14.00% 14.00%	CO 0.00% 0.00% CO 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26	3 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14	G 8708 G 8708	LP 0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 0.00 CASE NO	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00% 54147 0.00% 14.00% 54148	06511B4000 0.00% 14.00% 0.00% 14.00% 14.00%	C: 0.00% 0.00% 0.00% 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14	G 8708 G 8708 G 8708	LP 0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 1201A8CHS 13.004	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00% 54147 0.00% 14.00% 54148 0.00% 54149	06511B4000 0.00% 14.00% 0.00% 14.00% 14.00% 14.00%	Cr 0.00% 0.00% 0.00% 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14 3201.45 0.00	G 8708 G 8708 G	LP 0.00 9900.00 LP 0.00 9900.00 LP 0.00	2785.2 3565.1 2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.003 0.00 CASE NO 41201A8CHS 13.003 0.00 CASE NO 41201A8CHS	0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00% 54147 0.00% 14.00% 54148	06511B4000 0.00% 14.00% 0.00% 14.00% 14.00%	C: 0.00% 0.00% 0.00% 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14 3201.45	G 8708 G 8708 G	LP 0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.004 0.00	0: SPD6201 0035 2785.26 0.00	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00% 54147 0.00% 14.00% 54148 0.00% 14.00%	06511B4000 0.00% 14.00% 0.00% 14.00% 14.00% 14.00%	Cr 0.00% 0.00% 0.00% 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14 3201.45 0.00	G 8708 G 8708 G	LP 0.00 9900.00 LP 0.00 9900.00 LP 0.00	2785.2 3565.1 2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.004 0.00 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 13.004 0.00 CASE NO 41201A8CHS 0.00 CASE NO 41201A8CHS	0: SPD6201 0035 0	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 86511B4000 86511B4000	54146 0.00% 14.00% 54147 0.00% 14.00% 54148 0.00% 14.00% 54149	6511B4000 0.00% 14.00% 65511B4000 0.00% 14.00% 65511B4000 0.00% 14.00%	C: 0.00% 0.0	OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26	3 0.00 0.00 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14 3201.45 0.00 3565.14 3201.45	G 8708 8708 G 8708 G	LP 0.00 9900.00 LP 0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1 2785.2 3565.1 2785.2 3565.1
CASE NO 41201A8CHS 13.003 0.00	0: SPD6201 0035 2785.26 0.00 0: SPD6201	803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26 803W01G0 86511B4000 0.00% 2785.26	54146 0.00% 14.00% 54147 0.00% 14.00% 54148 0.00% 14.00% 54149	0.00% 14.00% 0.00% 14.00% 0.00% 14.00% 0.00% 14.00%	C: 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94 OVER-FR BUM 0.00% 389.94	PER 2785.26 389.94 PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 0.00 0.00 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14 3201.45 0.00 3565.14	G 8708 8708 G 8708 G	LP 0.00 9900.00 LP 0.00 9900.00 LP 0.00 9900.00	6011.4 2785.2 3565.1 2785.2 3565.1 2785.2 3565.1 2785.2 3565.1

ACF:22

CASE NO: SPD6201803W01G054179

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Ni	umber	Supply Part i	Number	Part Name		Quantity	List Price	Type	SRC	PC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS%	MATL Amt	VOR S/C	Dep S/C		OTR S/C	Pric Amour
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt		HSN CD	Insure: Amour
CASE NO	D : SPD620	1803W01G0	54151									
41201ABCHS		86511B4000		96511B4000		COVER-FR BUI		3	3201.45	G	LP	
13.00		* *	0.00%	0.00%	0.00%		2785.26	0.00	0.00		0.00	2785.2
0.0		2785.26	14.00%	14.00%	0.00%	389.94	389.94	0.00	3565,14	8708	39900.00	3565.1
		1803W01G0	54152									
41201A8CHS		86511B4000		36511B4000		COVER-FR BUN		3	3201.45	G	LP	
13,00			0.00%	0.00% 14.00%	0.00% 0.00%		2705.26 389.94	0.00	0.00	0700	0.00	2785.2
						303,34	303.34	0.00	3565.14		19900.00	3565.
		1803W01G0			,							
41201A8CHS 13.00		86511B4000 0.00%	0.00%	6511B4000		COVER-FR BUM 0.00%		3	3201.45	G	LP	
0.00			14.00%	0.00% 14.00%	0.00% 0.00%	389.94	2785.26 389.94	0.00	0.00 3565.14	8708	0.00	2785.2 3565.1
												3303.3
		1803W01G0										
1201ABCHS 13.004		86511B4000 0.00%	9.00%	0.00%		COVER-FR BUM	,	3	3201.45	G	LP	
0.00			14.00%	14.00%	0.00%	0.00% 389.94	2785.26 389.94	0.00	0.00 3565.14	8708	0.00	2785.2 3565.1
											.5500.00	5505.1
1201A8CHS		803W01G0										
11201A8CHS 13,009		86511B4000 0.00%	0.00%	0.00%	0.00%	COVER-FR BUM 0.00%	PER 2785.26	0.00	3201.45	G	LP	0705
0.00		2785.26	14.00%	14.00%	0.00%	389.94	389.94	0.00	0.00 3565.14	8708	0.00	2785.2 3565.1
SAGE NO	. OBD0004	0001840400										
1201A8CHS		803W01G0		6511B4000		COLUMN TO DER	DED.		2001 45			
13.00%			0.00%	0.00%	0.00%	COVER-FR BUM 0.00%	2785.26	3 0.00	3201.45 0.00	G	LP 0.00	2785.2
0.00	0.00	2785.26	14.00%	14.00%	0.00%	389.94	309.94	0.00	3565.14	8708	9900.00	3565.1
CASE NO	. CDD6204	003/8/04/50/	-4472									*****
1201A8CHS		803W01G0		6511C7000		COVER-FR BUM						
13.00%		0.00%	0.00%	0.00%	0.00%	MUE AT-MEVOL 800.0	2785.26	3 0.00	3201.45 0.00	G	LP 0.00	2785.2
0.00		2785.26	14.00%	14.00%	0.00%	389.94	389.94	0.00	3565.14	8708	9900.00	3565.1
ASE NO	. CDD6204	803W01G0	: 4474									
1201A8CHS		86511C7000		6511C7000		TOURD ED TYPE			D004 45			
13.00%			0.00%	0.00%	0.00%	COVER-FR BUM 0.00%	2785.26	0.00	3201.45 0.00	G	LP 0.00	2785.2
0.00	0.00	2785.26	14.00%	14.00%	0.00%	389.94	389.94	0.00	3565.14	8708	9900.00	3565.1
NAOE NO	· CDDC204	00218/04/00	- 4475									
		86511C7000		6511C7000		COVER-FR BUM	DEB	3	3201.45	G	LP	
				0.00%	0.00%	0.00%	2785.26	0.00	0.00	G	0.00	2785.2
		0.00%	0.00%	0.00%					3565.14	8708	9900.00	3565.1
1201A8CHS	2785.26	2785.26	14.00%		0.00%	389.94	389.94	0.00	3303.14			
1201A8CHS 13.00% 0.00	2785.26 0.00	2785.26	14.00%			389.94	389.94		3303.14			
1201A8CHS 13.00% 0.00	2785.26 0.00 : SPD6201		14.00% 54176		0.00%	389.94		3	3201.45	G	LP	
1201A8CHS 13,00% 0.00	2785.26 0.00 : SPD6201	2785.26 803W01G05 86511C7000	14.00% 54176	14.00%	0.00%					G	LP 0.00	
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS	2785.26 0.00 : SPD6201 0053 2785.26	2785.26 803W01G05 36511C7000	14.00% 54176 8 0.00%	14.00% 6511C7000	0.00%	COVER-FR BUM	PER	3	3201.45			2785.2
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00	2785.26 0.00 : SPD6201 0053 2785.26 0.00	2785.26 803W01G05 86511C7000 0.00%	14.00% 54176 8 0.00% 14.00%	14.00% 6511C7000 0.00%	0.00%	COVER-FR BUM 0.00%	PER 2785.26	3 0.00	3201.45 0.00		0.00	2785.2
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO	2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201	2785.26 803W01G05 86511C7000 0.00% 2785.26	14.00% 54176 0.00% 14.00%	14.00% 6511C7000 0.00%	0.00%	COVER-FR BUM 0.00%	PER 2785.26 389.94	3 0.00	3201.45 0.00		0.00	2785.2 3565.1
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00%	2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201 0053 2785.26	2785.26 803W01G05 86511C7000 0.00% 2785.26 803W01G05 36511C7000 0.00%	14.00% 54176 0.00% 14.00% 64177 80.00%	14.00% 6511C7000 0.00% 14.00%	0.00%	0.00% 389.94 COVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26	3 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00	8708	0.00 9900.00	2785.2 3565.1
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO	2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201	2785.26 803W01G05 86511C7000 0.00% 2785.26 803W01G05 86511C7000	14.00% 54176 0.00% 14.00% 64177	14.00% 6511C7000 0.00% 14.00%	0.00%	COVER-FR BUM 0.00% 389.94 COVER-FR BUM	PER 2785.26 389.94	3 0.00 0.00	3201.45 0.00 3565.14 3201.45	8708 G	0.00 9900.00 LP	2785.2 3565.1 2785.2
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00	2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201 0053 2785.26 0.00	2785.26 803W01G05 86511C7000 0.00% 2785.26 803W01G05 36511C7000 0.00%	14.00% 64176 0.00% 14.00% 64177 80.00% 14.00%	14.00% 6511C7000 0.00% 14.00%	0.00%	0.00% 389.94 COVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26	3 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00	8708 G	0.00 9900.00 LP 0.00	2785.2 3565.1 2785.2
1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO	2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201 0053 2785.26 0.00	2785.26 803W01G05 86511C7000 0.00\$ 2785.26 803W01G05 65511C7000 0.00\$ 2785.26	14.00% 54176 0.00% 14.00% 64177 0.00% 14.00%	14.00% 6511C7000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 389.94 COVER-FR BUM 0.00%	PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00	8708 G	0.00 9900.00 LP 0.00	2785.2 3565.1 2785.2 3565.1
0.00 CASE NO 1201A8CHS 13.00% 0.00 CASE NO 1201A8CHS 13.00% 0.00	2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201 0053 2785.26 0.00 : SPD6201	2785.26 803W01G05 86511C7000 0.00% 2785.26 803W01G05 36511C7000 0.00% 2785.26 803W01G05	14.00% 54176 0.00% 14.00% 64177 0.00% 14.00%	14.00% 6511C7000 0.00% 14.00% 6511C7000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	OOVER-FR BUM 0.00% 389.94 COVER-FR BUM 0.00% 389.94	PER 2785.26 389.94 PER 2785.26 389.94	3 0.00 0.00 3 0.00 0.00	3201.45 0.00 3565.14 3201.45 0.00 3565.14	8708 G 8708	0.00 9900.00 LP 0.00 9900.00	2785.2 3565.1 2785.2 3565.1

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD TRANS NAME: GLOVIS INDIA PVT.LTD

	Line	Ordered Part No	ımber S	Supply Part	Number P	art Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL. Amt	VOR S/C	Dep S/C	OTR S/C	Price Amount
Freight	Insurance	Taxable	CGST %	SGST %	IGST %	CGST	SGST	IGST	INV_Amt	HSN CD	Insured
	nn	Amount	£1470			Amt	Amt	Amt			Amount
CASE NU		1803W01G0 86511C7000		96511C700C		OVER-FR BUM	DED	3	3201.45	G LP	
41201ABCHS 13.00%			0.00%	0,00% \$00,0	0.00%	0.00%	2785.26	0.00	0.00	0.00	2785.2
0.00			14.00%	14.00%	0.00%	389.94	389.94	0.00	3565.14	87089900.00	3565.1
									,		
		1803W01G0									
41201A8CHS		86511C7000	0.00%	36511C7000		OVER-FR BUM 0.00%	PER 2785.26	0.00	3201.45 0.00	G LP 0.00	1 2785.2
13.00% 0.00			14.00%	0.00% 14.00%	0.00% 0.00%	389.94	389.94	0.00	3565.14	87089900.00	3565.1
CASE NO	: SPD6201	1803W01G0	54183								
41201A8CHS		66400C7000		6400C7000		ANEL ASSY-H		1	2591.63	G LP 0.00	0176.0
16.00% 0.00	2176.96 0.00		0.00%	0.00% 14.00%	0.00% 0.00%	0.00% 304.77	2176.96 304.77	0.00	0.00 2786.50	87089900.00	2176.9 2786.5
0.00	0.00	21/6.90	14.000	14.003	0.008	304.77					
CASE NO	: SPD6201	803W01G0	54184								
41201A8CHS	0125	66400C7000		6400C7000	Pi	ANEL ASSY-H		1	2591.63	G LP	
16.00%	2176.96	0.00%	0.00%	0.00%	0.00%	0.00%	2176.96	0.00	0.00	0.00	2176.9
0.00	0.00	2176.96	14.00%	14.00%	0.00%	304.77	304.77	0.00	2786.50	87089900.00	2786.5
CASE NO	· SPD6201	803W01G0	54185								
11201A8CHS		66400C7000		6400C7000	Pi	ANEL ASSY-H	OOD	1	2591.63	G LP	
16.00%	2176.96	0.00%	0.00%	0.00%	0.00%	0.00%	2176.96	0.00	0.00	0.00	2176.9
0.00	0.00	2176.96	14.00%	14.00%	0.00%	304.77	304.77	0.00	2786.50	87089900.00	2786.5
0.40F.NO	- 00000004	00014/04/00	F 440C								
		803W01G0				>00V N	2000	1	2591.63	G LP	
41201A8CHS 16.00%		66400C7000 0.00%	0.00%	0.00%	0.00%	ANEL ASSY-H 0.00%	2176.96	0.00	0.00	0.00	2176.9
10.00	22,0.50	0.000	0.000	0.000	0.000	0.000					
0.00	0.00	2176.96	14.00%	14.00%	0.00%	304.77	304.77	0.00	2786.50	87089900.00	2786.5
0.00	0.00	2176.96	14.00%	14.00%	0.00%	304.77	304.77	0.00	2786.50	87089900.00	2786.5
**		2176.96 803W01G0	54187							.,	
CASE NO	: SPD6201	803W01G0	54187	6400C7000	Pj	ANEL ASSY-H	OOD	1	2591.63	G LP	
CASE NO 41201A8CHS 16.00%	: SPD6201 0125 2176.96	803W01G0 66400C7000 0.00%	54187 0.00*	6400C7000 0.00%	0.00%	ANEL ASSY-H	OOD 2176.96	1 0.00	2591.63 0.00	G LP	2176.9
CASE NO	: SPD6201	803W01G0	54187	6400C7000	Pj	ANEL ASSY-H	OOD	1	2591.63	G LP	2176.9
CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00%	54187 0.00% 14.00%	6400C7000 0.00%	0.00%	ANEL ASSY-H	OOD 2176.96	1 0.00	2591.63 0.00	G LP	2176.9
CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.004 2176.96	0.00% 14.00%	6400C7000 0.00%	P; 0.00% 0.00%	ANEL ASSY-H	OOD 2176.96 304.77	1 0.00	2591.63 0.00	G LP	2176.9 2786.5
CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00%	0.00% 14.00% 54188	0.00% 14.00% 56400C7000 0.00%	P; 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00%	2176.96 204.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00	G LP 0.00 87089900.00 G LP 0.00	2176.9 2786.5 2176.9
CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS	: SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00%	0.00% 14.00%	0.00% 14.00%	P; 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H	2176.96 304.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63	G LP U.UU 87089900.00	2176.9 2786.5 2176.9
CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	0.00% 14.00% 54188 0.00% 14.00%	0.00% 14.00% 56400C7000 0.00%	P; 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00%	2176.96 204.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00	G LP 0.00 87089900.00 G LP 0.00	2176.9 2786.5 2176.9
CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00%	54187 0.00% 14.00% 54188 0.00% 14.00%	0.00% 14.00% 56400C7000 0.00%	P; 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00%	2176.96 304.77 300D 2176.96 304.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00	G LP 0.00 87089900.00 G LP 0.00	2176.9 2786.5 2176.9 2786.5
CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000	54187 0.00% 14.00% 54188 0.00% 14.00%	0.00% 14.00% 56400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 300D 2176.96 304.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00 2786.50	G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5
CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00%	54187 0.00% 14.00% 54188 0.00% 14.00%	64400C7000 0.00% 14.00% 56400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 300D 2176.96 304.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00 2786.50	G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 1201A8CHS 16.00% 0.00 CASE NO 11201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.00% 14.00% 54188 0.00% 14.00%	66400C7000 0.00% 14.00% 56400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77	1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00 2786.50 2591.63 ().00	G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5
CASE NO 41201A8CHS 16.00% 0.00 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00 CASE NO	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00%	66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77	1 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP U.UU 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 11201A8CHS 16.00% 0.00 11201A8CHS 16.00% 0.00 CASE NO 11201A8CHS	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189	66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-E 0.00% 304.77 ANEL ASSY-E 0.00% 304.77 ANEL ASSY-E 0.00% 304.77	2176.96 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00	2591.63 ().00 2786.50 2591.63 ().00 2786.50 2591.63 ().00 2786.50	G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 11201A8CHS 16.00% 0.00 CASE NO 11201A8CHS 16.00% 0.00 CASE NO	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00%	66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77	1 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP U.UU 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 11201A8CHS 16.00% 0.00 CASE NO 11201A8CHS 16.00% 0.00 CASE NO 11201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00 : SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00%	66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00%	2176.96 304.77 304.77 304.77 2176.96 304.77	1 0.00 0.00 1 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP U.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 CASE NO	: SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190	66400C7000 0.00% 14.00% 56400C7000 0.00% 14.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP U.UU 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 11201A8CHS 16.00% 0.00 CASE NO	: SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190	66400C7000 0.00% 14.00% 56400C7000 0.00% 14.00% 56400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP	2176.5 2786.5 2176.5 2786.5 2176.5 2786.5
CASE NO 11201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190	66400C7000 0.00% 14.00% 56400C7000 0.00% 14.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 1 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 CASE NO	: SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190	66400C7000 0.00% 14.00% 56400C7000 0.00% 14.00% 56400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP	2176.5 2786.5 2176.5 2786.5 2176.5 2786.5
CASE NO 41201A8CHS 16.00% 0.00 41201A8CHS 16.00% 0.00 CASE NO 41201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190 0.00% 14.00%	66400C7000 0.00% 14.00% 56400C7000 0.00% 14.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 1 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 11201A8CHS 16.00% 0.00 CASE NO 11201A8CHS 16.00% 0.00	: SPD6201 0125 2176.96 0.00 : SPD6201	803W01G0 66400C7000 0.004 2176.96 803W01G0 66400C7000 0.004 2176.96 803W01G0 66400C7000 0.004 2176.96 803W01G0 66400C7000 0.004 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190 0.00% 14.00%	66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5 2176.9 2786.5
CASE NO 11201A8CHS 16.00% 0.00 1201A8CHS 16.00% 0.00 CASE NO	: SPD6201 0125 2176.96 0.00	803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96 803W01G0 66400C7000 0.00% 2176.96	54187 0.004 14.00% 54188 0.00% 14.00% 54189 0.00% 14.00% 54190 0.00% 14.00%	66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00% 66400C7000 0.00% 14.00%	P; 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77 ANEL ASSY-H 0.00% 304.77	2176.96 304.77 304.77 304.77 304.77 304.77 304.77	1 0.00 0.00 1 0.00 0.00 0.00	2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50 2591.63 0.00 2786.50	G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00 G LP 0.00 87089900.00	2176.9 2786.5 2176.9 2786.5 2176.9 2786.5 2176.9 2786.5

CASE NO: SPD6201803W01G054245

CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO : A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Basic D/C	Line	Ordered Part No	ımber S	Supply Part I	Number	Part Name		Quantity	List Price	Туре	SRC	PCC
Dasio Dio	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C		OTR S/C	Price
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt		HSN CD	Insured Amoun
CASE NO	: SPD6201	803W01G0	54205								***************************************	
41201A8CHS	0096	66400B4000	to some	6400B4000		PANEL ASSY-E	COOD	1	2050.40	G	LP	
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.3
0.00	0.00	1722.33	14.00%	14.00%	800.0	241.13	241.13	0.00	2204.59	8708	39900.00	2204.5
CASE NO	: SPD6201	803W01G0	54206									
41201A8CHS	0096	66400B4000	6	6400B4000		PANEL ASSY-E	0001	1	2050.40	G	LP	2
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.3
0.00	0.00	1722.33	14.00%	14.00%	0.00%	241,13	241.13	0.00	2204.59	8708	39900.00	2204.5
CASE NO	: SPD6201	803W01G0	54207									
11201A8CHS	0096	66400B4000	6	6400B4000	ì	PANEL ASSY-H	COOD	1	2050.40	G	LP	J
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.3
0.00	0.00	1722.33	14.00%	14.00%	0.00%	241.13	241.13	0.00	2204.59	8708	19900.00	2204.5
CASE NO	: SPD6201	803W01G0	54208									
1201A8CHS	0096	66400B4000	6	640084000]	PANEL ASSY-II	OOD	1	2050.40	G.	T'b	1
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.33
0.00	0.00	1722.33	14.00%	14.00%	0.00%	241.13	241.13	0.00	2204.59	8708	9900.00	2204.5
CASE NO	: SPD6201	803W01G0	54209									
1201A8CHS (56400B4000	6	6400B4000	1	PANEL ASSY-H	OOD	1	2050.40	G	LP	2
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.3
0.00	0.00	1722.33	14.00%	14.00%	0.00%	241.13	241.13	0.00	2204.59	6708	9900.00	2204.5
CASE NO	: SPD6201	803W01G0	54210									
1201A8CHS (6400B4000	6	6400B4000	1	PANEL ASSY-H	OOD	1	2050.40	G	LP	2
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.3
0.00	0.00	1722.33	14.00%	14.00%	0.00%	241.13	241.13	0.00	2204.59	8708	0900.00	2204.59
CASE NO	: SPD6201	803W01G0	4211									
1201A8CHS (6400B4000	6	6400B4000	E	PANEL ASSY-H	OOD	1	2050.40	G	LP	2
16.00%	1722.33	0.00%	0.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00		0.00	1722.33
	0.00	1722.33	14.00%	14.00%	0.00%	241.13	241.13	0.00	2204.59	8708	9900.00	2204.59
0.00												
		803W01G0	4212									
	: SPD6201	B03W01G05		5400B4000	E	PANEL ASSY-H	OOD	1	2050.40	G	LP	2
CASE NO	: SPD6201			5400B4000 0.00%	0.00%	PANEL ASSY-H	DOD 1722.33	0.00	2050.40	G	LP 0.00	1722.33
CASE NO	: SPD6201	6400B4000	6							_		1722.33
DASE NO 1201A8CHS 0 16.00% 0.00	: SPD62018 096 6 1722.33 0.00	6400B4000 0.00%	0.00% 14.00%	0.00%	0.00%	0.00%	1722.33	0.00	0.00	_	0.00	1722.3
CASE NO 1201A8CHS 0 16.00% 0.00	: SPD62018 096 6 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33	0.00% 14.00%	0.00%	0.00%	0.00%	1722.33 241.13	0.00	0.00	_	0.00	1722.33 2204.59
DASE NO 1201A8CHS 0 16.00% 0.00	: SPD62018 096 6 1722.33 0.00 : SPD62018	0.00% 1722.33 803W01G05	0.00% 14.00%	0.00% 14.00%	0.00%	0.00% 241.13	1722.33 241.13	0.00	0.00 2204.59	8708	0.00 9900.00	
2ASE NO 16.00% 0.00 2ASE NO 1201a8CHS 0	: SPD62018 096 6 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33 B03W01G05	0.00% 14.00%	0.00% 14.00%	0.00% 0.00%	0.00% 241.13 PANEL ASSY-H	1722.33 241.13	0.00	0.00 2204.59 2050.40	8708 G	0.00 9900.00 LP	1722.33 2204.59
2ASE NO 16.00% 0.00 2ASE NO 1201a8CHS 0 16.00% 0.00	: SPD62018 096 6 1722.33 0.00 : SPD62018 096 6 1722.33 0.00	6400B4000 0.00% 1722.33 B03W01G05 6400B4000 0.00%	64213 60.00% 64213 60.00% 64.00%	0.00% 14.00% 5400B4000 0.00%	0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00%	1722.33 241.13 DOD 1722.33	0.00 0.00 1 0.00	0.00 2204.59 2050.40 0.00	8708 G	0.00 9900.00 LP 0.00	1722.33 2204.59
CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO	: SPD62018 096 6 1722.33 0.00 : SPD62018 096 6 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33 B03W01G05 6400B4000 0.00% 1722.33	0.00% 14.00% 64213 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00%	0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00%	1722.33 241.13 200D 1722.33 241.13	0.00 0.00 1 0.00	0.00 2204.59 2050.40 0.00	8708 G	0.00 9900.00 LP 0.00	1722.33 2204.59
CASE NO 1201A8CHS 0 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00%	: SPD62018 096 6 1722.33 0.00 : SPD62018 096 6 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33 B03W01G05 6400B4000 0.00% 1722.33	0.00% 14.00% 64213 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00%	0.00% 0.00%	0.00% 241.13 PANEL ASSY-H 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13	0.00 0.00 1 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59	8708 G 8708	0.00 9900.00 LP 0.00 9900.00	1722.33 2204.59
CASE NO 1201A8CHS 0 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 1201A8CHS 0	: SPD62018 096 6 1722.33 0.00 : SPD62018 096 6 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05	0.00% 14.00% 64213 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13	0.00 0.00 1 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59	8708 G 8708	LP 0.00 9900.00	1722.33 2204.59 A 1722.33 2204.59
CASE NO 1201A8CHS 0 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00	: SPD62018 096 6 1722.33 0.00 : SPD62018 096 6 1722.33 0.00 : SPD62018 096 6 1722.33 0.00	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00%	64213 64213 64214 64214 64214 64214 64214	0.00% 14.00% 5400B4000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13	0.00 0.00 1 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00	8708 G 8708	0.00 9900.00 LP 0.00 9900.00	1722.33 2204.55 1722.33 2204.55
CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00%	: SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05	0.00% 14.00% 64213 0.00% 14.00% 64214 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-H0 0.00% 241.13 PANEL ASSY-H0 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13 200D 1722.33 241.13	0.00 0.00 1 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00 2204.59	8708 G 8708	0.00 9900.00 LP 0.00 9900.00	1722.3: 2204.5: 1722.3: 2204.5:
CASE NO 16.00% 0.00	: SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05	0.00% 14.00% 64213 0.00% 14.00% 64214 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00% 5400B4000 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-H0 0.00% 241.13 PANEL ASSY-H0 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13	1 0.00 0.00 1 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00 2204.59	8708 G 8708 G 8708	0.00 9900.00 LP 0.00 9900.00	1722.33 2204.59 1722.33 2204.59 1722.33 2204.59
CASE NO 1201A8CHS 0 16.00% 0.00 1201A8CHS 0 16.00% 0.00 1201A8CHS 0 16.00% 0.00 CASE NO	: SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05	0.00% 14.00% 64213 0.00% 14.00% 64214 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-H0 0.00% 241.13 PANEL ASSY-H0 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13 200D 1722.33 241.13	1 0.00 0.00 1 0.00 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00 2204.59	G 8708 G 8708 G 8708	0.00 9900.00 LP 0.00 9900.00 LP 0.00 9900.00	1722.3 2204.5 1722.3 2204.5 1722.3 2204.5
CASE NO 16.00% 0.00	: SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018 096 6 1722.33 0.00 : SPD62018	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05	0.00% 14.00% 64213 0.00% 14.00% 64214 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00% 5400B4000 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00% 241.13 PANEL ASSY-HO 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13 200D 1722.33 241.13	0.00 0.00 1 0.00 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00 2204.59	G 8708 G 8708 G 8708	0.00 9900.00 LP 0.00 9900.00 LP 0.00 9900.00	1722.33 2204.59 1722.33 2204.59 1722.33 2204.59
CASE NO 16.00% 0.00 CASE NO 16.00%	: SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018 1722.33 0.00 : SPD62018 0909.74 0.00 SPD62018	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 41010x000 0.00% 9029.74	0.00% 14.00% 64213 0.00% 14.00% 64214 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00% 5400B4000 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00% 241.13 PANEL ASSY-HO 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13 200D 1722.33 241.13 -FRONT END 9029.74 1264.16	0.00 0.00 1 0.00 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00 2204.59	G 8708 G 8708 G 8708	0.00 9900.00 LP 0.00 9900.00 LP 0.00 9900.00	1722.33 2204.59
CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 16.00% 0.00 CASE NO 1201A8CHS 0 16.00% 0.00 CASE NO 1201A8CHS 0 0.00 CASE NO 10.00% 0.00	: SPD62018 096 1722.33 0.00 : SPD62018 096 1722.33 0.00 : SPD62018 1722.33 0.00 : SPD62018 0909.74 0.00 SPD62018	6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 6400B4000 0.00% 1722.33 803W01G05 41010x000 0.00% 9029.74	0.00% 14.00% 64213 0.00% 14.00% 64214 0.00% 14.00%	0.00% 14.00% 5400B4000 0.00% 14.00% 5400B4000 0.00% 14.00%	0.00% 0.00% 0.00% 0.00%	0.00% 241.13 PANEL ASSY-HO 0.00% 241.13 PANEL ASSY-HO 0.00% 241.13	1722.33 241.13 200D 1722.33 241.13 200D 1722.33 241.13 -FRONT END 9029.74 1264.16	0.00 0.00 1 0.00 0.00 0.00 2 0.00 0.00	0.00 2204.59 2050.40 0.00 2204.59 2050.40 0.00 2204.59	G 8708 G 8708 G 8708	0.00 9900.00 LP 0.00 9900.00 LP 0.00 9900.00	1722.33 2204.59 1722.33 2204.59 1722.33 2204.59

CIN: U50300TN2005PLC056533

INV NO. HA34617 dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

DEALER NAME : KUN AUTO CO PVT LTD

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Nu	ımber S	Supply Part I	Number F	art Name		Quantity	List Price	Type SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL. Amt	VOR S/C	Dep S/C	OTR S/C	Price Amount
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	HSN CD	Insured Amoun
CASE NO): SPD620	1803W01G0	54245								
41201A8CHS		641010X000		41010X000		ARRIER ASSY		2	11287.18	G MO	1
20.00			0.00%	800.0	0.00%	0.00%	9029.74	0.00	0.00	0.00	9029.7
0.00	0.00	9029.74	14.00%	14.00%	0.00%	1264.16	1264.16	0.00	11558.06	87089900.00	11558.0
		1803W01G0									
41201A8CHS		641010X000		541010X000		ARRIER ASSY		2	11287.18	G MO	0000 5
20.00			0.00%	0.00%	0.00%	0.00%	9029.74	0.00	0.00	0.00 87089900.00	9029.7 11558.0
0.00	0.00	9029.74	14.00%	14.00%	0.00%	1264.16	1264.16	0.00	11558.06	87089900.00	11558.0
		1803W01G0					TOOLSE TAN		11504 11	G MO	
41201ABCHS		64101C7000	0.00%	0.00%	0.00%	ARRIER ASSY	9219.30	2 0.00	11524.14	G MO 0.00	9219.3
20.009			14.00%	14.00%	0.00%	1290.70	1290.70	0.00	11800.70	870829.00	11800.7
CASENC) · SBD8201	1803W01G0	54252								
41201A8CHS		64101C7000		4101C7000		ARRIER ASSY	-FRONT END	2	11524.14	G MO	1
41201A0CHS 20.009			0.00%	0.00%	0.00%	0.00%	9219.30	0.00	0.00	0.00	9219.3
0.00			14.00%	14.00%	0.00%	1290.70	1290.70	0.00	11800.70	870829.00	11800.7
CASE NO) : SPD6201	1803W01G0	54253								
41201A8CHS		64101C7000		4101C7000	C	ARRIER ASSY	-FRONT END	2	11524.14	G MO	1
20.009	9219.30	0.00%	0.00%	0.00%	0.00%	0.00%	9219.30	0.00	0.00	0.00	9219.3
0.00	0.00	9219.30	14.00%	14.00%	0.00%	1290.70	1290.70	0.00	11800,70	870829.00	11800.7
CASE NO) : SPD6201	1803W01G0	54255								
41201A8CHS	0094	64101C7000	6	4101C7000	C	ARRIER ASSY	-FRONT END	2	11524.14	G MO	
20.009	9219.30	0.00%	0.00%	0.00%	0.00%	0.00%	9219.30	0.00	0.00	0.00	9219.3
0.00	0.00	9219.30	14.00%	14.00%	0.00%	1290.70	1290.70	0.00	11800.70	870829.00	11800.7
CASE NO) : SPD6201	803W01G0	54302								
41201A8CHS	0140	86611A0000	8	6611A0000	C	OVER-RR BUM	PER, UPR	2	2733.08	G LP	•
16.009	2295.78	0.00%	0.00%	0.00%	0.00%	0.00%	2295.78	0.00	0.00	0.00	2295.7
0.00	0.00	2295.78	14.00%	14.00%	800.0	321.41	321.41	0.00	2938.60	87089900.00	2938.6
CASE NO): SPD6201	803W01G0	54303								
41201A8CH8	0140	86611A0000	8	6611A0000	C	OVER-RR BUM	PER, UPR	2	2733.06	G I.P	
16.00%	2295.78	0.00%	0.00%	0.00%	0.00%	0.00%	2295.78	0.00	0.00	0.00	2295.7
0.00	0.00	2295.78	14.00%	14.00%	0.00%	321.41	321.41	0.00	2938.60	87089900.00	2938.6
CASE NO) : SPD6201	1803W01G0	54304	÷							
41201A8CHS		86611A0000		36611 A 0000		OVER-RR BUM	,	2	2733.08		
16.00%			0.00%	0.00%	0.00%	0.00%	2295.78	0.00	0.00	0.00	2295.7
0.00	0.00	2295.78	14.00%	14.00%	0.00%	321.41	321.41	0.00	2938.60	87089900.00	2938.6
		803W01G0									
41201A8CHS		866110X220		366110X220		OVER-RR BUM		5 0 00	6660.00	G LP Ü.ÜÜ	SEON A
16.00%			0.00% 14.00%	0.00% 14.00%	0.00% 0.00%	0.00% 783.22	5594.40 783.22	0.00	0.00 7160.84		5594.4 7160.6
0.00	0.00	JJ34.4U	T4.008	T4.002	V.UU8	103.22	,03.22		,100.04	2,303300.00	,100.6
		803W01G0) 66110V000		מים מת פייני	BED	5	6660.00	G LP	
11201A8CHS 16.00%			0.00%	0.00%	0.00%	OVER-RR BUM 0.00%	PER 5594.40	0.00	0.00	0.00	5594.4
0.00			14.00%	14.00%	0.00%	783.22	783.22	0.00	7160.84		7160.8
	. SDD6204	803W01G0	54312		,						
ころのに とう		865114N010		65114N010		OVER-FR BUM	PER	4	3647.92	G LP	
					_		• •	-			
CASE NO 1201A8CHS 13.00%		0.00%	0.00%	0.00%	0.00%	0.00%	3173.68	0.00	0.00	0.00	3173.6
1201A8CHS	3173.68			0.00% 14.00%	0.00%	0.00% 444.32	3173.68 444.32	0.00	0.00 4062.32		3173.6 4062.3

) A O C - O O

INV NO. HA34617CIN: dated 06-03-2018 DEALER CODE: 41201

DEALER NAME: KUN AUTO CO PVT LTD

TRANS GC NO: A5501

TRANS NAME: GLOVIS INDIA PVT.LTD

PART TYPE S	UMMAF	RY									
PART TYPE	Items	Q'ty	MATERIAL VALUE	PRICE AMOUNT	FREIGHT	INSURANCE	TAXABLE	SGST	CGST	IGST	INVOICE VALUE
ACCESSORY			0.00	0,00	0.00	0.00	0,00	0.00	0.00	0.00	0.00
PARTS	209	14042	2082487,77	2082487.77	0.00	0.00	2082487.77	249368.99	249368.99	0,00	2581225,75
Total	209	14042	2082487.77	2082487.77	0.00	0.00	2082487.77	249368,99	249368.99	0.00	2581225.75

Amount-	Tax Summ	nary										
Tax Category (%)	Discount ed Value	Depot S/C	VOR/EM R S/C	Other S/C	Price Amount	Freight	Insuranc e	Taxable Amount	CGST Amount	SGST Amount	IGST Amount	Total
18	843587.8 4	0	0	0	843587.8 4	0	0	843587.8 4	75922.89	75922.89	. 0	995433.62
28	1238899. 93	. 0	0	0	1238899. 93	0	o	1238899. 93	173446.1	173446.1	0	1585792.1 3
						ł.						
]		
TOTAL	2082487. 77	0.00	0.00	0.00	2082487. 77	0.00	0.00	2082487. 77	249368.9 9	249368.9 9	0.00	2581225.7 5

CIN: U50300TN2005PLC056533

INV NO. HA34617

dated 06-03-2018 DEALER CODE: 41201

TRANS GC NO: A5501

TRANS NAME: GLOVIS INDIA PVT.LTD

Order No	Line	Ordered Part Nu	ımber S	Supply Part N	lumber Pa	rt Name		Quantity	List Price	Type	SRC	PCC
Basic D/C	Basic Amt	AEP %	ADD-1 %	ADD-2 %	SPCL %	PS %	MATL Amt	VOR S/C	Dep S/C		OTR S/C	Price Amount
Freight	Insurance	Taxable Amount	CGST %	SGST %	IGST %	CGST Amt	SGST Amt	IGST Amt	INV_Amt	,,,··	HSN CD	Insured Amount
CASE NO	: SPD620	1803W01G0	54313									
41201A8CHS	0133	865114N010	-15±3 £	365114N010	CO	VER-FR BUM	PER	4	3647.92	G	LP	I
13.00	3173.6	3 0.00%	0.00%	0.00%	0.00%	0.00%	3173.68	0.00	0.00		0.00	3173.6
0.00	0.00	3173.68	14.00%	14.00%	0.00%	444.32	444.32	0.00	4062.32	870	89900.00	4062.3
CASE NO) : SPD620	1803W01G0	54324									
41201A8CHS	0084	86511B4500	8	36511B4500	CO	VER-FR BUM	PER	2	2134.30	G	LP	3
13.00	t 1856.8	0.00%	0.00%	0.00%	0.00%	0.00%	1856.84	0.00	0.00		0.00	1856.8
0.00	0.00	1856.84	14.00%	14.00%	0.00%	259.96	259.96	0.00	2376.76	870	89900.00	2376.7
CASE NO) : SPD620	1803W01G0	54325	•								
1201A8CHS	0084	86511B4500	8	6511B4500	co	VER-FR BUM	PER	2	2134.30	G	LP	1
	1856.84	0.00%	0.00%	0.00%	0.00%	0.00%	1856.84	0.00	0.00		0.00	1856.8
13.00											~~~~	
13.00° 0.00		1856.84	14.00%	14.00%	0.00%	259.96	259.96	0.00	2376.76	870	89900.00	2376.7
0.00	0.00 D: SPD620	1803W 0 1G0	54326					0.00	2376.76	870 G	LP	
0.00 CASE NO	0.00 0:SPD620	1803W01G0 86511B4500	54326	36511B 4 500	co	VER-FR BUM	PER	2				
0.00	0.00 0: SPD620 0084 8 1856.84	1803W01G0 86511B4500 1 0.00%	54326						2134.30	G	LP	1856.8
0.00 CASE NC 41201A8CHS 13.004 0.00	0 : SPD620 0084 1856.84 0 0.00	1803W01G0 86511B4500 1 0.00%	54326 0.00% 14.00%	86511B4500 0.00%	CO 0.00%	VER-FR BUM 0.00%	PER 1856.84	2 0.00	2134.30 0.00	G	LP 0.00	1856.8
0.00 CASE NC 41201A8CHS 13.00 0.00 CASE NC	0 : SPD620 0084 8 1856.84 0 0.00 0 : SPD620	1803W01G0 86511B4500 1 0.00% 1 1856.84	54326 0.00% 14.00%	86511B4500 0.00%	CO 0.00% 0.00%	VER-FR BUM 0.00%	PER 1856.84 259.96	2 0.00	2134.30 0.00	G	LP 0.00	1856.8 2376.7
0.00 CASE NC 1201A9CHS 13.00 0.00	0: SPD620 0084 8 1856.84 0 0.00 0: SPD620	1803W01G0 86511B4500 1 0.00% 1 1856.84 1803W01G0 86511B4500	54326 0.00% 14.00%	86511B4500 0.00% 14.00%	CO 0.00% 0.00%	VER-FR BUM 0.00% 259.96	PER 1856.84 259.96	0.00 0.00	2134.30 0.00 2376.76	G 870	LP 0.00 89900.00	1856.8 2376.7
0.00 CASE NC 41201A9CHS 13.004 0.00 CASE NC	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84	1803W01G0 86511B4500 1 0.00% 1 1856.84 1803W01G0 86511B4500 1 0.00%	54326 0.00% 14.00% 54327	36511B4500 0.00% 14.00%	CO 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM	PER 1856.84 259.96	2 0.00 0.00	2134.30 0.00 2376.76	G 870 G	LP 0.00 89900.00	1856.8 2376.7
0.00 CASE NC 41201A9CHS 13.00 0.00 CASE NC 41201A8CHS 13.00 0.00	0 0.00 0: SPD620 0084 8 1856.84 0 0.00 0: SPD620 0084 8 1856.84 0 0.00	1803W01G0 86511B4500 1 0.00% 1 1856.84 1803W01G0 86511B4500 1 0.00%	0.00% 14.00% 54327	0.00% 14.00% 36511B4500 0.00%	CO 0.00% 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00%	PER 1856.84 259.96 PER 1856.84	2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00	G 870 G	LP 0.00 89900.00	1856.8 2376.7
0.00 CASE NC 41201A8CHS 13.004 0.00 CASE NC 41201A8CHS 13.004 0.00 CASE NC	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84 0: 0.00 0: SPD620	1803W01G0 86511B4500 1 0.00% 1 1856.84 1803W01G0 86511B4500 1 0.00% 1 1856.84	54326 0.00% 14.00% 54327 0.00% 14.00%	0.00% 14.00% 36511B4500 0.00%	CO 0.00% 0.00% CO 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00%	PER 1856.84 259.96 PER 1856.84 259.96	2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00	G 870 G	LP 0.00 89900.00	1856.8 2376.7 1856.8 2376.7
0.00 CASE NC 1201A8CHS 13.004 0.00 CASE NC 1201A8CHS 13.004 0.00 CASE NC	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84 0: 0.00 0: SPD620	1803W01G0 86511B4500 0.00% 1856.84 1803W01G0 86511B4500 0.00% 1856.84 1803W01G0 86511B4500	54326 0.00% 14.00% 54327 0.00% 14.00%	0.00% 14.00% 66511B4500 0.00% 14.00%	CO 0.00% 0.00% CO 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00% 259.96	PER 1856.84 259.96 PER 1856.84 259.96	2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00 2376.76	G 870 G 870	LP 0.00 89900.00 LP 0.00 89900.00	1856.8 2376.7 1856.8 2376.7
0.00 CASE NC 11201A8CHS 13.004 0.00 CASE NC 11201A8CHS 13.004 0.00 CASE NC	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84 0: SPD620	1803W01G0 86511B4500 1 0.00% 1 856.84 1803W01G0 1 0.00% 1 1856.84 1803W01G0 1856.84 1803W01G0	54326 0.00% 14.00% 54327 0.00% 14.00%	0.00% 14.00% 66511B4500 0.00% 14.00%	CO 0.00% 0.00% 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00% 259.96	PER	2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00 2376.76	G 870 G 870	LP 0.00 89900.00 LP 0.00 89900.00	1856.8 2376.7 1856.8 2376.7
0.00 CASE NC 11201A8CHS 13.004 0.00 CASE NC 11201A8CHS 13.004 0.00 CASE NC 11201A8CHS 13.004 0.00	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84 0: 0.00 0: SPD620 0084 1856.84 0: 0.00	1803W01G0 86511B4500 1 0.00% 1 856.84 1803W01G0 1 0.00% 1 1856.84 1803W01G0 1856.84 1803W01G0	54326 0.00% 14.00% 54327 0.00% 14.00% 54328	0.00% 14.00% 14.00% 0.00% 14.00% 14.00%	CO 0.00% 0.00% 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00%	PER 1856.84 259.96 PER 1856.84 259.96	2 0.00 0.00 2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00 2376.76	G 870 G 870	LP 0.00 89900.00 LP 0.00 89900.00	1856.8 2376.7 1856.8 2376.7
0.00 CASE NC 41201A8CHS 13.004 0.00 CASE NC 41201A8CHS 13.004 0.00 CASE NC 41201A8CHS 13.004 0.00	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84 0: 0.00 0: SPD620 0084 1856.84 0: 0.00 0: SPD620	1803W01G0 86511B4500 1 0.00% 1 856.84 1803W01G0 1 0.00% 1 856.84 1803W01G0 86511B4500 1 0.00% 1 1856.84	54326 0.00% 14.00% 54327 0.00% 14.00% 54328 0.00% 14.00%	0.00% 14.00% 14.00% 0.00% 14.00% 14.00%	CO 0.00% 0.00% 0.00% 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00%	PER 1856.84 259.96 PER 1856.84 259.96 PER 1856.84 259.96	2 0.00 0.00 2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00 2376.76	G 870 G 870 G	LP 0.00 89900.00 LP 0.00 89900.00	2376.7 1856.8 2376.7 1856.8 2376.7
0.00 CASE NC 41201A8CHS 13.004 0.00 CASE NC 41201A8CHS 13.004 0.00 CASE NC	0: SPD620 0084 1856.84 0: SPD620 0084 1856.84 0: 0.00 0: SPD620 0084 1856.84 0: 0.00 0: SPD620	1803W01G0 86511B4500 1 0.00% 1 856.84 1803W01G0 86511B4500 1 0.00% 1 856.84 1803W01G0 86511B4500 1 0.00%	54326 0.00% 14.00% 54327 0.00% 14.00% 54328 0.00% 14.00%	0.00% 14.00% 14.00% 0.00% 14.00% 14.00%	CO 0.00% 0.00% 0.00% 0.00%	VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00% 259.96 VER-FR BUM 0.00% 259.96	PER 1856.84 259.96 PER 1856.84 259.96 PER 1856.84 259.96	2 0.00 0.00 0.00 0.00 2 0.00 0.00	2134.30 0.00 2376.76 2134.30 0.00 2376.76 2134.30 0.00 2376.76	G 870 G 870 G	LP 0.00 89900.00 LP 0.00 89900.00	1856.8 2376.7 1856.8 2376.7

DEALER NAME : KUN AUTO CO PVT LTD