8	/	PartNo Decariation	Wilter	D Length OD	Qty Mat Grade	Meight Area							
		PartNo Description 01 PL-1.5	457	1403	1 A-240 TP409	Weight Area 7.44 0.62	MATERIAL LIST FOR A				2 carson a co	lo. Regu	uired
		02 PL-1.5	1219	1359 1228	1 A-240 TP409 1 A-240 TP409	18.60 1.55 8.40 0.70	PartNo Description M7A-09 BC-95x25x3.5x3.5	Width ID	Length OD		Mat_Grade A-240 TP409	Weight 3.55	Area 0.13
		03 PL-1.5 04 PL-1.5	596 1219	1219	1 A-240 TP409	8.40 0.70 17.83 1.49	M7A-10 BC-95x25x3.5x3.5		1138		A-240 TP409	4.01	0.13
		05 PL-1.5	976	1219	1 A-240 TP409	14.28 1.19	M7A-11 BC-95x25x3.5x3.5		1138		A-240 TP409	4.01	0.14
		06 PL-1.5 07 PL-1.5	457 1219	1219	1 A-240 TP409 1 A-240 TP409	6.68 0.56 17.83 1.49	M7A-12 BC-95x25x3.5x3.5 M7A-13 BC-95x25x3.5x3.5		998		A-240 TP409 A-240 TP409	28.17 4.35	1.01 0.16
		08 PL-1.5	596	1219	1 A-240 TP409	8.72 0.73	M7A-14 BC-95x25x3.5x3.5		625		A-240 TP409	17.64	0.10
		09 PL-1.5	1219	1219	1 A-240 TP409	17.83 1.49	M7A-15 BC-95x25x3.5x3.5		1249		A-240 TP409	35.25	1.26
		10 PL-1.5 11 PL-1.5	976 457	1219 838	1 A-240 TP409 1 A-240 TP409	14.28 1.19 4.60 0.38	M7B-01 BC-95x25x3.5x3.5		1118		A-240 TP409	55.22	1.97
		12 PL-1.5	838	1219	1 A-240 TP409	12.26 1.02	M7B-02 BC-95x25x3.5x3.5 M7B-03 BC-95x25x3.5x3.5		1119 1271		A-240 TP409 A-240 TP409	7.90 8.97	0.28
		13 PL-1.5	596	838	1 A-240 TP409	5.99 0.50	M7B-04 BC-95x25x3.5x3.5		817	· · · · · · · · · · · · · · · · · · ·	A-240 TP409	2.88	0.10
		14 PL-1.5 15 PL-1.5	1219 976	1219	1 A-240 TP409 1 A-240 TP409	17.83 1.49 14.28 1.19	M7B-05 BC-95x25x3.5x3.5		817		A-240 TP409	2.88	0.10
		16 PL-1.5	457	1219	1 A-240 TP409	6.68 0.56	M7B-06 BC-95x25x3.5x3.5 M7B-07 BC-95x25x3.5x3.5		1052 1052	~	A-240 TP409 A-240 TP409	3.71	0.13
		17 PL-1.5	1219	1219	1 A-240 TP409	17.83 1.49	M7B-08 BC-95x25x3.5x3.5		1007		A-240 TP409 A-240 TP409	3.71	0.13
		18 PL-1.5 19 PL-1.5	596 1219	1219 1219	1 A-240 TP409 1 A-240 TP409	8.72 0.73 17.83 1.49	M7B-09 BC-95x25x3.5x3.5		1007		A-240 TP409	3.55	0.13
		20 PL-1.5	976	1219	1 A-240 TP409	14.28 1.19	M7B-10 BC-95x25x3.5x3.5		1138		A-240 TP409	4.01	0.14
		21 PL-1.5	457	1403	1 A-240 TP409	7.44 0.62	M7B-11 BC-95x25x3.5x3.5 M7B-12 BC-95x25x3.5x3.5		1138 998		A-240 TP409 A-240 TP409	4.01 28.17	0.14
		22 PL-1.5 23 PL-1.5	1219 596	1359 1228	1 A-240 TP409 1 A-240 TP409	18.60 1.55 8.40 0.70	M7B-13 BC-95x25x3.5x3.5		617		A-240 TP409 A-240 TP409	4.35	0.16
	1	M7A-01 BC-95x25x3.5x3.5	330	1118	14 A-240 TP409	55.22 1.97	M7B-14 BC-95x25x3.5x3.5		625	8. /	A-240 TP409	17.64	0.63
		M7A-02 BC-95x25x3.5x3.5		1119	2 A-240 TP409	7.90 0.28	M7B-15 BC-95x25x3.5x3.5		1249		A-240 TP409	35.25	1.26
		M7A-03 BC-95x25x3.5x3.5 M7A-04 BC-95x25x3.5x3.5		1271 817	2 A-240 TP409 1 A-240 TP409	8.97 0.32 2.88 0.10	M01A STUD 1/2"-13 UNC T.P.I. M02A STUD 1/2"-13 UNC T.P.I.		165		A-479 TP304H A-479 TP304H	29.86 9.26	1.17 0.36
		M7A-04 BC-95x25x3.5x3.5		817	1 A-240 TP409	2.88 0.10	M1 EXP.METAL:3/4" No.16	67	10650		CS.GALV.	4.10	1.43
		M7A-06 BC-95x25x3.5x3.5		1052	1 A-240 TP409	3.71 0.13	M2 EXP.METAL.3/4" No.16	67	10300		CS.GALV.	3.96	1,38
		M7A-07 BC-95x25x3.5x3.5 M7A-08 BC-95x25x3.5x3.5		1052	1 A-240 TP409 1 A-240 TP409	3.71 0.13 3.55 0.13	N12 REG HEX NUTS. 1/2"-13 U SU C-150x75x6.5x10	NC 1.P.I.	241		F-594 TP304H G3101 SS400	7.72	
				1 ,551	1 . 1	1	W01A WASHER 12 GA. (3mm)	76	76		A-240 TP409	49.40	2.06
								CNO(T)((OA BOLLO)				435.26	
				29			INSUL2 INSULATION 2" THK. 8# D	ENSITY (30 ROLLS)			Superwool Plus Total		68.01 m2 111.57
RICHT SIDE							INSUL2 INSULATION 2" THK. 8# D	VOGT	POWER INTE	RNATIONA	Total		
RICHT SIDE							E S S S S Th	VOGT	17494-DWXD- 25-Jan-20 ains Visavak	RNATIONA 7179-00 16	AL a Corp., Ltd. tot be used,	1,197.83	111.5
RICHT SIDE								VOGT visual vis	ains Visavak ains Visavak formation a or in part avakit Patan na Corp., Ltd. a VAKIT PA 5/148-149 Prechard 1 28/2 Noo4, Soi Chail	ERNATIONA 7179-00 16 16 cannot, except ta Corp., all rights re	Total a Corp., Ltd. a Corp., Ltd.	1,197.83 1,197.83 1,197.83 1,197.83 1,197.83	111.5 lential ed or itten vork. CED -2587-606 2975-2811 -2979-4011
OGT POWER INTERNATIONAL Released, Work May Proceed Bell, Milton Feb-16-2016								VOGT VISA WISA VISA WISA WINDULE VISA WWW.vig VISA WINDULE	ains Visavak 25-Jan-20 ains Visavak formation a or in part avakit Patan na Corp., Ltd. a VAKIT PA 5/148-149 Pracharod 1 28/2 Moo4, Soi Chai is bloo7, Kubangluang, to co-thai.com OGT POWER TOWN ENERG	ERNATIONA 7179-00 16 Stit Patano Ind canno In	Total AL a Corp., Ltd ot be used, with the ex itd. eserved as an u ORPORATIO Bongkok 10800 Tel: 0-25 in 12000 Tel: 0-25 in 12000 Tel: 0-25 coovipco-thai.co	1,197.83 1,197.83 1,197.83 1,197.83 1,197.83	ential doritten
GT POWER INTERNATIONAL Released, Work May Proceed			E E E E	E E E C C C C C C C C C C C C C C C C C			E E A SIN REF	VOGT VISA	ains Visavak 25-Jan-20 ains Visavak formation a or in part avakit Patan no Corp., Ltd. o VAKIT PA 5/148-149 Prachared 1 28/2 Moo4, Soi Chai is Moo7, Kubangluang, Lico-thai.com OGT POWER TOWN ENERG INLET DU TOP	ERNATIONA 7179-00 16 Cit Patano Ind canno Ind	Total AL a Corp., Ltd ot be used, with the ex itd. eserved as an u ORPORATIO Bongkok 10800 Tel: 0-25 in 12000 Tel: 0-25 in 12000 Tel: 0-25 coovipco-thai.co	1,197.83 A confidence of the	111.3 entia ed or itten vork. ED -2587-608 -22979-401 SO-A G