



ITEM NO.	DESCRIPTION
1	ENGINE-CUMMINS VIBRATOR
2	ALTERNATOR-DELTA RESONANT
3	CONTROL PANEL
4	EXHAUST
5	2 AIR CLEANERS
6	CONTROL CABINET
7	EXHAUST MUFF-FRONT SIDE
8	1/2" DIA. TIE PLATE - FR. SIDE
9	1/2" DIA. TIE PLATE - REAR SIDE
10	2 EXHAUST INLETS - 3" DIA. Ø
11	1/2" DIA. TIE PLATE TOP-3/4" HP
12	1/2" DIA. TIE PLATE BOT-3/4" HP
13	1 STANDARD IPEX BEAM
14	6 FERRITATION FRINGE INLETS OF NO.
15	1 REAR MOUNTING
16	1 TIE ROD CONNECTION GLASS PLATE
17	2 TIE PLATE
18	1 TIE PLATE
19	1 TIE PLATE
20	1 TIE PLATE
21	6 FERRITATION FRINGE INLETS OF NO.
22	6 FERRITATION REY FRINGE INLETS

ITEM	DESCRIPTION
A	CUMMINS BLOWER / EXHAUST BOX
B	FRESH AIR FILTER AND PUMP
C	EXHAUST CLEANER
D	EXHAUST MUFF
E	EXHAUST PUMP
F	EXHAUST SYSTEM
G	1/2" DIA. TIE PLATE LITING CODE IN MOUNTED
H	FLY SWITCH
I	HEAVY DUTY AIR CLEANER ONLY SOUND
J	HEAVY DUTY DIE & MOTOR
K	1/2" DIA. TIE PLATE ONLY SOUND

- NOTES:**
1. ENTRANCE ON CUMMINS BLOWER BOX OPTION WILL BE LOCATED ON THE RIGHT SIDE VIEWED FROM THE CONTROL END UNLESS OTHERWISE SPECIFIED.
 2. CUSTOMER LOAD CABLES TO BE FLEXIBLE TO ALLOW FOR MOVEMENT OF GENSET ON A.M. BEAMS.
 3. FOR OPTIONS NOT SHOWN SEE ASSOCIATED OPTION DETAILS.
 4. ALL WEIGHTS GIVEN ARE THE MINIMUM WEIGHTS FOR EACH ENGINE/ALTERNATOR COMBINATION + ALL STANDARD OPTIONS.
 5. TERMS AND CONDITIONS CAN BE FOUND AT THE FOLLOWING :- www.cummins.com/terms

ENGINE	ALTERNATOR	WT WITH DRY ENGINE Kg				WT WITH WET ENGINE Kg			
		OPEN END	REY END	FRONT	BACK	OPEN END	REY END	FRONT	BACK
Vibros	MSC	3075	3245	3375	3525	3655	3825	3955	4105
Vibros	MSC	3085	3255	3385	3535	3665	3835	3965	4115
Vibros	MSC	3095	3265	3395	3545	3675	3845	3975	4125
Vibros	MSC	3105	3275	3405	3555	3685	3855	3985	4135

Model	3072408	Power	1000	Speed	1500
Altitude	1000	Efficiency	95%	Weight	4000
Dimensions	1000x1000x1000	Material	Steel	Finish	Paint

GA OF GENERATING SET
 PCK 3072408