



PACKING LIST FOR CI68BB

For Internal Use Only	
Serial No. 2244-	
Checked By:	
Tech	_____
Date	_____

Box 1 - CI6810 Wt: 54 lbs. Dim: 18"x 28"x 13"

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>
1 CI6810	Transceiver Unit	1
2 IME-725-20Z	Installation Manual	1
3 OME-725-20Z	Operator's Manual	1
4 000-538-121	Crimp Lug FV5.5-S4	4
5 500-310-040	1.2M Copper Strap	1
6 000-549-021	Fuse FGBO 3A	3
7 000-549-022	Fuse FGBO 5A	4

CI6810	
<u>Yes</u>	<u>Remarks</u>
	sub CP66-01504
	"
	sub SP66-00802
	"

Box 2 - CI6888

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>
1 CI6888	Control Unit	1
2 000-157-479	Fuse FGMB 2A	3
3 000-148-499	15pin.15pin Cable Assy 300mm	1

CI6888	
<u>Yes</u>	<u>Remarks</u>
	sub SP66-00801

Box 3 - CI620-1-68

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>
1 CI620-2-68	Transducer w/ 20M cable	1
2 000-538-114	Crimp Lug FV1.25-4	10
3 000-538-118	Crimp Lug FV2-4	5

CI620-1-68	
<u>Yes</u>	<u>Remarks</u>
	sub CP66-01501
	"

Box 4 - CI620-T-S Wt: 164 lbs. Dim: 34"x 12"x 23"

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>
1 CI620-T-S	Steel Hull Tank	1

CI620-T-S	
<u>Yes</u>	<u>Remarks</u>

Box 5 - CI620-K-S Wt: 9 lbs. Dim: 13"x 11"x 9"

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>
1 000-069-753	Steel Hull Thru Pipe	1

CI620-K-S	
<u>Yes</u>	<u>Remarks</u>

Box 6 - 000-148-487 Wt: 22 lbs. Dim: 17"x 17"x 8"

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>
1 000-148-487	20M Cable Assy	1

000-148-487	
<u>Yes</u>	<u>Remarks</u>



PACKING LIST FOR CI68BB

<i>For Internal Use Only</i>	
Serial No.	2244-
Checked By:	
Tech	_____
Date	_____

Box 7 - CI630, 000-146-087 **Wt: 9 lbs. Dim: 13"x 11"x 9"**

<u>Part No.</u>	<u>Description</u>	<u>Quantity</u>	
1	CI630	Junction Box	1
2	000-162-610	Self Tapping Screw 5x25	4
3	100-314-490	Tapered Rubber Sleeve	1
4	500-310-040	1.2M Copper Strap	1
5	000-157-232	Crimp Lug FV2-P4	10
6	000-166-745	Crimp Lug FV 5-5	3
7	000-538-114	Crimp Lug FV1.25-4	18
000-146-087		Transducer Extension Cable 10M	1

CI630, 000-146-087	
<u>Yes</u>	<u>Remarks</u>
	sub CP66-00703
	"
	"
	"
	"
	"