いった。そのではないのは、然になる自然は自然を見られているとのである。ないなっているというので、一人ないなっても、一人ないなっている。一人ないない。

Transport Index Limits for Shipments of Radioactive Material in Passenger-Carrying Aircraft

Wallace Friedberg
Donald N. Faulkner
Lorrenza Snyder
Civil Aeromedical Institute
Federal Aviation Administration
Oklahoma City, Oklahoma

Fifth Edition June 1982



Document is available to the public through the National Technical Information Service,
Springfield, Virginia 22161

Prepared for
U.S. DEPARTMENT OF TRANSPORTATION
Federal Aviation Administration
Office of Aviation Medicine
Washington, D.C. 20591



82 12 28 106

NOTICE

This document is disseminated under the sponsorship of the Department of Transportation in the interest of information exchange. The United States Government assumes no liability for its contents or use thereof.

Previous editions of this handbook were entitled "Transport Index Limits for Air Shipments of Radioactive Material" and published by the Transportation Safety Institute, Department of Transportation.

1. Report No.	2. Government Acces	sion No. 3. R	ecipient's Catalog N	0.
FAA-AM-82 - 12	AD-A12	2794		
4. Title and Subtitle		5. K	eport Date	
TRANSPORT INDEX LIMITS FOR		· L		June 1982
MATERIAL IN PASSENGER-CARR	ING AIRCRAFT	6. P	erforming Organizati	on Code
		8. P	erforming Organizatio	on Report No.
7. Author's) Wallace Friedberg and Lorrenza Sn		ulkner,		
9. Performing Organization Name and Address		10.	Work Unit No. (TRAI	S)
FAA Civil Aeromedical Inst	itute			
P.O. Box 25082		11.	Contract or Grant No	•
Oklahoma City, Oklahoma 73	L25	13.	Type of Report and P	eriod Covered
12. Sponsoring Agency Name and Address				
Office of Aviation Medicine	:			
Federal Aviation Administra		1		
800 Independence Avenue, S.	.W.	14.	Sponsoring Agency C	ode
Washington, D.C. 20591				
15. Supplementary Notes			• •	
Work was performed under Ta	isk AM-C-82-TO	X-32.	• •,	
16. Abstract	_			_
To limit radiation exposure				
portation requires operator	•		_	
packages of radioactive mat				-
of control is based on a nu shipper and shown on the la		-		•
distances between radioacti	_		_	
distances are a function of	-			
cargo. Where an approved s		_		
tance between areas where a				
handbook contains figures t	hat show, for	most types of air	carrier airc	raft, the
cargo compartment dimension			·	
between cargo compartments	· · · · · · · · · · · · · · · · · · ·			
that show the maximum allow				
to (i) the height of the ta area, and (ii) the distance	-		• -	
also contains charts for us		_	_	
distance between predesigna		-		
problems are provided as a				
in determining the transpor	_		_	
entire aircraft. The mater	ial in this h	andbook will be use	eful to FAA i	nspectors
in training and in the field	d and to airl	ine personnel.		
		130 5: 11 1: 5:		
17. Key Words		18. Distribution Statement	1_1_1	
Passenger-carrying Aircraft	t	Document is available through the Nation		-
Radioactive Cargo		tion Service, Sp		
Transport Index		oron pervice, pp.	- myracau, V	22101.
	1 00 0		1 22 14 (2)	00 8:
19. Security Classif. (of this report)	20. Security Clas	sit. (of this page)	21. No. of Pages	22. Price
Unclassified	Uncla	ssified	67	
				

ACKNOWLEDGMENT

We are grateful to the aircraft manufacturers and many individuals who provided the data and helped in the preparation of this report. For assistance with this fifth edition our particular thanks to R. B. Deal, Jr., of the University of Oklahoma Health Sciences Center and F. E. Duke of CZ Computer Services.

Access	ion F	or		
NTIS	GRA&I		D	
DTIC T	AB		Ī]
U:nanno	unced	Ĺ] [
Justii	?icat1	.on_		
Ву				
Distr	ibutio	n/		
Avai	labil:	Ltv	Code	35
	Avail			
Dist		cia	-	
1220	525	1	_	
		}		
	1	-		
	<u> </u>			
				Dric
			-{	COPY
			\ in	BPECTE
			-	رف

TABLE OF CONTENTS

	Page
1. Introduction	1
2. Transport Index Limits for Individual Packages and Minimum Package Size	1
3. Transport Index Limits for Passenger-Carrying Aircraft Where an Approved System of Predesignated Areas is Not in Use	3
4. Transport Index Limits for Passenger-Carrying Aircraft Where an Approved System of Predesignated Areas is in Use	6
APPENDIX A. TI-LIMIT CHARTS FOR PASSENGER-CARRYING AIRCRAFT WHERE AN APPROVED SYSTEM OF PREDESIGNATED AREAS IS NOT IN USE	11
APPENDIX B. CARGO COMPARTMENT DIMENSIONS AND DISTANCE TO NEAREST PASSENGER OR CREW AREA	19
Figure 1. BAC-1-11-200/400/500	19
2. B-707-120B/320/320B/420	19
3. B-720/720B	20
4. B-727-100	20
5. B-727-200	21
6. B-737-100	21
7. B-737-200	22
8. B-747/747B	22
9. DHC-6-300	23
10. DC-8-43/55	23
11. DC-8-61/63	24
12. DC-8-62	24
13. DC-9-10/20	25
14. DC-9-30	25
15. DC-9-40	26
16. DC-10-10/20/30/40 (with lower galley)	26
17. DC-10-30 (without lower galley)	27
18. L-188 (except American Airlines)	27
19. L-188 (American Airlines)	28
20. M-404	28
21. YS-11A Piedmont	29
22. YS-11/11A Standard	29
APPENDIX C. TI-LIMIT CHARTS FOR PASSENGER-CARRYING AIRCRAFT WHERE AN APPROVED SYSTEM OF PREDESIGNATED AREAS IS IN USE	31

Librard Control of the Control of Control of the Control of Control of Control of the Control of the Control of Control o

1. INTRODUCTION

Aircraft operators are required to exercise special controls over packages* of radioactive material with a "radioactive yellow" label. The yellow label indicates that either (a) the dose rate of radiation emanating from the package is sufficiently high to warrant controls limiting exposure of people, animals, and undeveloped film and/or (b) the package contains fissile material in amounts requiring that assembly of such packages in one location be limited for nuclear criticality safety (to avoid a chain reaction). The controls to be employed by the aircraft operator are based on the transport index assigned by the shipper and shown on the "radioactive yellow" label.

2. TRANSPORT INDEX LIMITS FOR INDIVIDUAL PACKAGES AND MINIMUM PACKAGE SIZE

Radioactive material transported aboard passenger-carrying aircraft must be packaged so that the dose rate does not exceed 200 millirem per hour at any point on the external surface of the package and the Transport Index† is not higher than 3.0 (49 CFR 173.393(i) and (q)). These maximum values are permitted only for packages with "radioactive yellow-III" labels‡. For a package with a "radioactive yellow-III" label, the limits are 50 millirem per hour at the package surface and a transport index of 1.0 (49 CFR 172.403(c)(1)).

In addition, 4 inches is the smallest outside package dimension permitted for any shipment of radioactive material (49 CFR 173.393(c)).

^{*}Throughout this handbook, package refers to a "radioactive yellow" label package or an overpack used to consolidate such packages of radioactive material (49 CFR 172.403(c) and (d), 173.393(r)).

[†]Except for some shipments of fissile materials (49 CFR 173.389(a)(2)), the transport index is the highest dose rate in millirem per hour at 3 feet from any external surface of the package (49 CFR 173.389(i)(1)).

^{*}For shipments aboard cargo-only aircraft, the transport index limit is 10 for a package with a radioactive yellow-III label.

Example 1.

Four packages with "radioactive yellow" labels are described below. Based on the limits specified in section 2 above, are they acceptable for transportation aboard passenger-carrying aircraft?

	Package		Transport Index	Dimensions (inches)
1.	radioactive	yellow-II	1.1	40 x 40 x 40
2.	11	tt	0.1	3 x 6 x 6
3.	11	11	0.4	16 x 16 x 17
4.	11	yellow-III	3.1	40 x 35 x 25

Package 1 is unacceptable because the transport index (1.1) exceeds the maximum transport index (1.0) permitted for a package with a radioactive yellow-II label.

Package 2 is unacceptable because the minimum dimension is only 3 inches, whereas the smallest dimension allowed is 4 inches.

Package 3 is acceptable.

Package 4 is unacceptable because the transport index (3.1) exceeds the maximum transport index (3.0) permitted for a package transported on a passenger-carrying aircraft.

3. TRANSPORT INDEX LIMITS FOR PASSENGER-CARRYING AIRCRAFT WHERE AN APPROVED SYSTEM OF PREDESIGNATED AREAS IS NOT IN USE

Federal regulations (49 CFR 175.701(a) and (b)) specify the minimum separation distance between packages with "radioactive yellow" lakels and areas occupied by people or animals. Where an overhead passenger or crew compartment is the nearest such area, compliance with these regulations can be ascertained as described below. For other arrangements of passenger or crew compartments relative to radioactive cargo, for animals transported in cargo compartments, or for packages marked as containing undeveloped film, the charts are not applicable.

For <u>each cargo area</u> with one or more "radioactive yellow" labeled packages, determine the maximum allowable sum of transport indexes (TI-limit) by use of TI-limit charts in Appendix A. The smallest of the TI-limits, so determined, is the maximum allowable sum of transport indexes of all packages in the <u>entire aircraft</u>. Under no circumstances may the sum of transport indexes of all packages aboard the aircraft exceed 50 in a passenger-carrying aircraft.

The appropriate TI-limit chart for an area is selected on the basis of the minimum distance (inches) between the cargo floor* and the passenger floor. This separation distance is the chart number. From the information in Appendix B, separation distance between bare cargo compartment floor and passenger floor can be calculated. When "radioactive yellow" packages are on a raised cargo floor (pallet or floor of freight container) the appropriate separation distance (and chart number) is the distance determined by use of Appendix B minus the rise in the cargo floor. The TI-limit for the area is then determined, based on the height of the tallest package with a "radioactive yellow" label in that area.

Sample Chart:	Chart		Cargo floor to passenger
	Max Pkg Ht (Inches)	Limit	floor (inches)+
Height of tallest	4 to 6	7.0	Maximum allowable
package with a	>6 to 12	6.0	sum of transport
"radioactive yellow"	>12 to 18	5.0	indexes
label	>18 to 24	4.0	
(>24 to 30	3.0	
	>30 to 38	2.0	
	>38 to 46	1.0	

^{*}Cargo floor means the surface on which the packages rest (bare compartment floor, pallet, or floor of freight container).

+Drop any fraction of an inch: for example, 58.6 becomes 58.

Example 2.

Three packages with "radioactive yellow" labels are stowed on the bare compartment floor in the forward cargo compartment of a passenger-carrying DC-8:

Package	Package Height (Inches)	Transport Index
1	4	0.2
2	12	1.2
3	14	3.0
		4.4

No other "radioactive yellow" label packages are aboard the aircraft. The minimum distance between the cargo floor and the floor of the overhead passenger cabin is 58 inches (52 plus 6, cargo compartment height plus ceiling thickness).

Is the separation distance between the radioactive cargo and the passengers sufficient to satisfy Federal regulations? Chart 58 (Appendix A) shows that for a maximum package height of 14 inches (package 3, tallest in the area), the TI-limit is 5.0; therefore, the radioactive cargo is sufficiently separated from the passengers to satisfy the regulations.

Note: If the same packages are stowed on a 3-inch high pallet, the separation distance between cargo floor and passenger floor would be (58-3) 55 inches and chart 55 would be the appropriate TI-limit chart. In this circumstance, the TI-limit would still be 5 and the regulations would be satisfied.

Example 3.

PROPERTY IN PROPERTY OF THE PR

In a passenger-carrying B-727, three packages with "radioactive yellow" labels are stowed in the forward cargo compartment and four such packages are stowed in the constant part of the aft cargo compartment.

	Package Height	
Package	(Inches)	Transport Index
F	orward cargo compar	tment
1	9	0.2
2	12	1.0
3	14	2.0
		3.2
Consta	nt part of aft carg	o compartment
4	4	0.6
5	12	2.2
6	12	1.0
7	12	1.4
		5.2

No other "radioactive yellow" packages are aboard the aircraft. The minimum distance between the floor of the forward cargo compartment and the floor of the overhead passenger cabin is 51 inches; the minimum distance between the cargo floor in the constant part of the aft cargo compartment and the floor of the overhead passenger cabin is 61 inches. Is the separation distance between the radioactive cargo and the passengers sufficient to satisfy Federal regulations?

For the forward cargo compartment use chart 51 (Appendix A) since the distance between the cargo floor and passenger floor is 51 inches. Chart 51 shows that for a maximum package height of 14 inches (package 3, tallest in area), the TI-limit is 4.0.

For the constant part of the aft cargo compartment, where the tallest package is 12 inches, chart 61 indicates a TI-limit of 6.0.

The smaller of the two TI-limits is 4.0, which is, therefore, the maximum allowable sum of transport indexes of all packages and overpacks in the entire aircraft. In this example the radioactive cargo actually aboard the aircraft has a total transport index (3.2 + 5.2 =) 8.4. This value exceeds the allowable limit of 4.0 determined above; hence, the separation of radioactive cargo and areas occupied by people is not sufficient to meet Federal regulations.

4. TRANSPORT INDEX LIMITS FOR PASSENGER-CARRYING AIRCRAFT WHERE AN APPROVED SYSTEM OF PREDESIGNATED AREAS IS IN USE

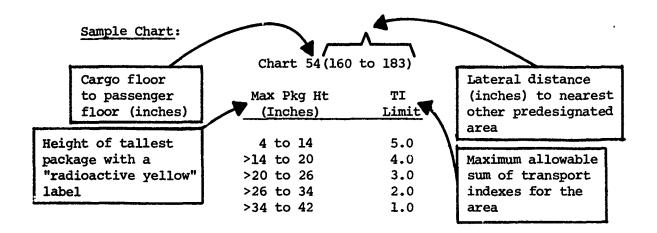
Implementation of an approved system of predesignated areas as provided by 49 CFR 175.701(c) usually increases the allowable load of radioactive material that may be transported in a passenger-carrying aircraft and without the radiation levels in passenger and crew compartments exceeding allowable limits. Details of the approval procedure are contained in "The Department of Transportation Procedure for Approval of a System of Predesignated Areas for Radioactive Material in Passenger-Carrying Aircraft." This document may be obtained from:

Approvals Branch, DMT-232 U.S. Department of Transportation 400 7th Street, S.W. Washington, D.C. 20590 Compliance with the required minimum separation distances between radioactive cargo and overhead passenger or crew compartments and the proper spacing of radioactive cargo areas can be ascertained by use of charts in Appendix C. For other arrangements of passenger or crew compartments, for animals transported in cargo compartments, or for packages marked as containing undeveloped film, the charts are not applicable.

The maximum allowable sum of transport indexes (TI-limit) of all packages in a predesignated area is determined by use of the appropriate chart for that area. Under no circumstances may the sum of transport indexes of all packages aboard the aircraft exceed 50 in passenger-carrying aircraft. The chart is selected on the basis of information encoded in the chart number:

- a. The first two digits in the chart number are the minimum distance (inches*) between the cargo floor and the passenger floor. Cargo floor means that surface on which the "radioactive yellow" packages rest (bare compartment floor, pallet, or floor of freight container).
- b. In parentheses, in the chart number, is the minimum lateral distance (inches*) to the nearest other-predesignated area. Lateral distance is measured between the boundaries of predesignated areas.

^{*}When considering distance between cargo floor and passenger floor or lateral distance to nearest other predesignated area, drop any fraction of an inch: for example, 54.6 becomes 54.



Example 4.

PART I

Cargo areas A and B in a passenger-carrying aircraft have been predesignated for stowage of "radioactive yellow" label packages. Passenger compartments are above the predesignated areas.

Area A. Cargo floor to passenger floor is 79 inches; lateral distance to nearest other predesignated area (area B) is 513 inches.

Area B. Cargo floor to passenger floor is 75.6 inches; lateral distance to nearest other predesignated area (area A) is 513 inches.

Select the appropriate TI-limit chart (Appendix C) for each of these areas.

For Area A use Chart 79 (292 or more). For Area B use Chart 75(276 or more).

PART II

Nine packages with "radioactive yellow" labels are stowed in the predesignated areas A and B described above.

Area A

	Package Height	
Package	(Inches)	Transport Index
1	5	0.5
2	12	3.0
3	15	2.1
4	4	0.6
5	9	0.6
		6.8

The maximum package height is 15 inches (package 3, tallest in the area) and the sum of the transport indexes (0.5 + 3.0 + 2.1 + 0.6 + 0.6) equals 6.8. Chart 79(292 or more) shows that for a maximum package height of 15 inches the TI-limit is 9.0. The sum of the transport indexes (6.8) does not exceed 9.0; therefore, the radioactive cargo in area A is stowed in accordance with separation distances specified in 49 CFR 175.701.

Area B

	Package Height	
Package	(Inches)	Transport Index
6	9	2.4
7	12	3.0
8	12	2.0
9	12	3.0
		10.4

The height of the tallest package is 12 inches and the sum of the transport indexes (2.4 + 3.0 + 2.0 + 3.0) equals 10.4. Chart 75 (276 or more) shows that for a maximum package height of 12 inches the TI-limit is 9.0. The sum of the transport indexes in area B (10.4) exceeds this limit. One of the packages in this area must be removed.

If package 8 in area B is transferred to area A, the radioactive cargo in both areas will be stowed in accordance with separation distances specified in 49 CFR 175.701.

Example 5. (Simplified loading procedure)

"Radioactive yellow" label packages transported by Flyfast Airlines are 18 inches or less in height. To simplify the loading of such shipments, the airline uses the TI-limit specified for a maximum package height of 18 inches, even though the maximum package height on some flights is less than 18 inches. According to this procedure, what is the TI-limit for a predesignated area where the minimum distance between the cargo floor and the passenger floor is 71 inches and the minimum lateral distance to the nearest other predesignated area is 230 inches?

Chart 71(228 to 243) shows that for a maximum package height of 18 inches the TI-limit is 7.0. (Note: The TI-limit would be less than 7.0, if any "radioactive yellow" package in the area was more than 19 inches high.)

APPENDIX A. TI-LIMIT CHARTS FOR PASSENGER-CARRYING AIRCRAFT WHERE AN APPROVED SYSTEM OF PREDESIGNATED AREAS IS NOT IN USE

CHART 16		CHART 17		CHART 18	
Max Pkg Ht (Inches)	TI <u>Limit</u>	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4	1.0	4 to 5	1.0	4 to 6	1.0
				enama 01	
CHART 19		CHART 20		CHART 21	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 7	1.0	4 to 8	1.0	4 to 9	1.0
CHART 22		CHART 23		CHART 24	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 10	1.0	4 to 11	1.0	4 >4 to 12	2.0 1.0
CHART 25		CHART 26		CHART 27	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 5 >5 to 13	2.0 1.0	4 to 6 >6 to 14	2.0 1.0	4 to 7 >7 to 15	2.0
CHART 28		CHART 29		CHART 30	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 8 >8 to 16	2.0 1.0	4 to 9 >9 to 17	2.0 1.0	4 to 10 >10 to 18	2.0 1.0

CHART 31		CHART 32		CHART 33	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 11 >11 to 19	2.0 1.0	4 >4 to 12 >12 to 20	3.0 2.0 1.0	4 to 5 >5 to 13 >13 to 21	3.0 2.0 1.0
CHART 34		CHART 35		CHART 36	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 6 >6 to 14 >14 to 22	3.0 2.0 1.0	4 to 7 >7 to 15 >15 to 23	3.0 2.0 1.0	4 to 8 >8 to 16 >16 to 24	3.0 2.0 1.0
CHART 37		CHART 38		CHART 39	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 9 >9 to 17 >17 to 25	3.0 2.0 1.0	4 >4 to 10 >10 to 18 >18 to 26	4.0 3.0 2.0 1.0	4 to 5 >5 to 11 >11 to 19 >19 to 27	4.0 3.0 2.0 1.0
CHART 40		CHART 41		CHART 42	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 6 >6 to 12 >12 to 20 >20 to 28	4.0 3.0 2.0 1.0	4 to 7 >7 to 13 >13 to 21 >21 to 29	4.0 3.0 2.0 1.0	4 to 8 >8 to 14 >14 to 22 >22 to 30	4.0 3.0 2.0 1.0
CHART 43		CHART 44		CHART 45	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 9 >9 to 15 >15 to 23 >23 to 31	4.0 3.0 2.0 1.0	4 >4 to 10 >10 to 16 >16 to 24 >24 to 32	5.0 4.0 3.0 2.0 1.0	4 to 5 >5 to 11 >11 to 17 >17 to 25 >25 to 33	5.0 4.0 3.0 2.0 1.0

CHART 46		CHART 47		CHART 48	
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 6	5.0	4 to 7	5.0	4 to 8	5.0
>6 to 12	4.0	>7 to 13	4.0	>8 to 14	4.0
>12 to 18	3.0	>13 to 19	3.0	>14 to 20	3.0
>18 to 26	2.0	>19 to 27	2.0	>20 to 28	2.0
>26 to 34	1.0	>27 to 35	1.0	>28 to 36	1.0
CHART 49		CHART 50		CHART 51	
CIMIL 47					
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
		4	6.0	4 to 5	6.0
4 to 9	5.0	>4 to 10	5.0	>5 to 11	5.0
>9 to 15	4.0	>10 to 16	4.0	>11 to 17	4.0
>15 to 21	3.0	>16 to 22	3.0	>17 to 23	3.0
>21 to 29	2.0	>22 to 30	2.0	>23 to 31	2.0
>29 to 37	1.0	>30 to 38	1.0	>31 to 39	1.0
CHART 52		CHART 53.		CHART 54	
	ጥፐ		mT		ΤΊ
Max Pkg Ht	TI Limit	Max Pkg Ht	TI T.imit	Max Pkg Ht	TI Limit
	TI Limit		TI Limit		
Max Pkg Ht (Inches)	Limit	Max Pkg Ht (Inches)	Limit	Max Pkg Ht	
Max Pkg Ht	Limit 6.0	Max Pkg Ht (Inches) 4 to 7		Max Pkg Ht (Inches) 4 to 8 >8 to 14	6.0 5.0
Max Pkg Ht (Inches) 4 to 6	Limit	Max Pkg Ht (Inches) 4 to 7 >7 to 13	Limit 6.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20	6.0 5.0 4.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12	6.0 5.0	Max Pkg Ht (Inches) 4 to 7	6.0 5.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26	6.0 5.0 4.0 3.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18	6.0 5.0 4.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19	6.0 5.0 4.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34	6.0 5.0 4.0 3.0 2.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24	6.0 5.0 4.0 3.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25	6.0 5.0 4.0 3.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26	6.0 5.0 4.0 3.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32	6.0 5.0 4.0 3.0 2.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33	6.0 5.0 4.0 3.0 2.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34	6.0 5.0 4.0 3.0 2.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32	6.0 5.0 4.0 3.0 2.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41	6.0 5.0 4.0 3.0 2.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42	6.0 5.0 4.0 3.0 2.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32	6.0 5.0 4.0 3.0 2.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33	6.0 5.0 4.0 3.0 2.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34	6.0 5.0 4.0 3.0 2.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57	6.0 5.0 4.0 3.0 2.0 1.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht	6.0 5.0 4.0 3.0 2.0 1.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57	6.0 5.0 4.0 3.0 2.0 1.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht (Inches)	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht	6.0 5.0 4.0 3.0 2.0 1.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht (Inches) 4 to 9	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht (Inches)	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht (Inches)	6.0 5.0 4.0 3.0 2.0 1.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht (Inches) 4 to 9 >9 to 15	6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 6.0 5.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht (Inches)	6.0 5.0 4.0 3.0 2.0 1.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht (Inches) 4 to 5	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht (Inches) 4 to 9 >9 to 15 >15 to 21	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 6.0 5.0 4.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht (Inches) 4 >4 to 10	1.0 Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0 6.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht (Inches) 4 to 5 >5 to 11	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0 6.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht (Inches) 4 to 9 >9 to 15 >15 to 21 >21 to 27	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 6.0 5.0 4.0 3.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht (Inches) 4 >4 to 10 >10 to 16	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0 6.0 5.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht (Inches) 4 to 5 >5 to 11 >11 to 17 >17 to 23 >23 to 29	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0 6.0 5.0 4.0 3.0
Max Pkg Ht (Inches) 4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 32 >32 to 40 CHART 55 Max Pkg Ht (Inches) 4 to 9 >9 to 15 >15 to 21	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 6.0 5.0 4.0	Max Pkg Ht (Inches) 4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 33 >33 to 41 CHART 56 Max Pkg Ht (Inches) 4 >4 to 10 >10 to 16 >16 to 22	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0 6.0 5.0 4.0	Max Pkg Ht (Inches) 4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 34 >34 to 42 CHART 57 Max Pkg Ht (Inches) 4 to 5 >5 to 11 >11 to 17 >17 to 23	Limit 6.0 5.0 4.0 3.0 2.0 1.0 TI Limit 7.0 6.0 5.0 4.0

MASSIE - CHESTELLISE - SUCCESSE - ARCHITECTURE CONFERENCE CONFERENCE - CONFERENCE - CONFERENCE - CONFERENCE -

oli Indandin Beradan Bonzern basadan Burdabi madina Ingalang Isabada kanadan tandah kada

CHART 58	•	CHART 59		CHART 60	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 6 >6 to 12 >12 to 18 >18 to 24 >24 to 30 >30 to 38 >38 to 46	7.0 6.0 5.0 4.0 3.0 2.0	4 to 7 >7 to 13 >13 to 19 >19 to 25 >25 to 31 >31 to 39 >39 to 47	7.0 6.0 5.0 4.0 3.0 2.0	4 to 8 >8 to 14 >14 to 20 >20 to 26 >26 to 32 >32 to 40 >40 to 48	7.0 6.0 5.0 4.0 3.0 2.0
CHART 61		CHART 62		CHART 63	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 >4 to 9 >9 to 15 >15 to 21 >21 to 27 >27 to 33 >33 to 41 >41 to 49	8.0 7.0 6.0 5.0 4.0 3.0 2.0	4 to 5 >5 to 10 >10 to 16 >16 to 22 >22 to 28 >28 to 34 >34 to 42 >42 to 50	8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0	4 to 6 >6 to 11 >11 to 17 >17 to 23 >23 to 29 >29 to 35 >35 to 43 >43 to 51	8.0 7.0 6.0 5.0 4.0 3.0 2.0
CHART 64	TI	CHART 65 Max Pkg Ht _(Inches)	TI Limit	CHART 66 Max Pkg Ht (Inches)	TI Limit
(Inches) 4 to 7 >7 to 12 >12 to 18 >18 to 24 >24 to 30 >30 to 36 >36 to 44 >44 to 52	8.0 7.0 6.0 5.0 4.0 3.0 2.0	4 >4 to 8 >8 to 13 >13 to 19 >19 to 25 >25 to 31 >31 to 37 >37 to 45 >45 to 53	9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0	4 to 5 >5 to 9 >9 to 14 >14 to 20 >20 to 26 >26 to 32 >32 to 38 >38 to 46 >46 to 54	9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0

CHART 67		CHART 68	•	CHART 69	
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 6	9.0	4 to 7	9.0	4	10.0
>6 to 10	8.0	>7 to 11	8.0	>4 to 8	9.0
>10 to 15	7.0	>11 to 16	7.0	>8 to 12	
>15 to 21	6.0	>16 to 22	6.0	>12 to 17	8.0
>21 to 27	5.0	>22 to 28	5.0	>17 to 23	7.0
>27 to 33	4.0	>28 to 34	4.0	>23 to 29	6.0
>33 to 39	3.0	>34 to 40	3.0		5.0
>39 to 47	2.0	>40 to 48		>29 to 35	4.0
>47 to 55	1.0		2.0	>35 to 41	3.0
· 47 CO 33	1.0	>48 to 56	1.0	>41 to 49	2.0
				>49 to 57	1.0
CHART 70		Cuapm 71			
		CHART 71		CHART 72	
Max Pkg Ht	TI	Max Pkg Ht	TI		
(Inches)	Limit	(Inches)		Max Pkg Ht	TI
			Limit	(Inches)	Limit
4 to 5	10.0	4 to 6	10.0		
>5 to 9	9.0	>6 to 10	9.0	4 to 7	10.0
>9 to 13	8.0	>10 to 14	8.0	>7 to 11	9.0
>13 to 18	7.0	>14 to 19	7.0	>11 to 15	8.0
>18 to 24	6.0	>19 to 25		>15 to 20	7.0
>24 to 30	5.0	>25 to 31	6.0	>20 to 26	6.0
>30 to 36	4.0	>31 to 37	5.0	>26 to 32	5.0
>36 to 42	3.0	>37 to 43	4.0	>32 to 38	4.0
>42 to 50	2.0	>43 to 51	3.0	>38 to 44	3.0
>50 to 58	1.0		2.0	>44 to 52	2.0
		>51 to 59	1.0	>52 to 60	1.0
CHART 73		CHART 74			
 		CHARI /4		r 75	
Max Pkg Ht	TI	Max Pkg Ht	ΤI	man Diem ttt.	
(Inches)	Limit	(Inches)	Limit	max Pkg Ht	TI
4	11.0			(Inches)	Limit
>4 to 8	11.0 10.0	4 to 5	11.0	4 to 6	11.0
>8 to 12		>5 to 9	10.0	>6 to 10	10.0
>12 to 16	9.0	>9 to 13	9.0	>10 to 14	
>16 to 21	8.0	>13 to 17	8.0	>14 to 18	9.0
	7.0	>17 to 22	7.0		8.0
>21 to 27	6.0	>22 to 28	6.0	>18 to 23	7.0
>27 to 33	5.0	>28 to 34	5.0	>23 to 29	6.0
>33 to 39	4.0	>34 to 40	4.0	>29 to 35	5.0
>39 to 45	3.0	>40 to 46	3.0	>35 to 41	4.0
>45 to 53	2.0	>46 to 54	2.0	>41 to 47	3.0
>53 to 61	1.0	>54 to 62	1.0	>47 to 55	2.0
			±• U	>55 to 63	1.0

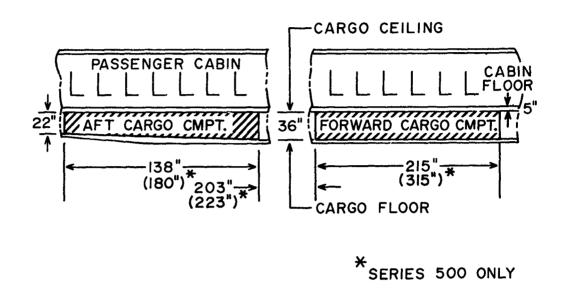
CHART 76		CHART 77		CHART 78	
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
		·····			112.114.0
4 to 7	11.0	4	12.0	4 to 5	12.0
>7 to 11	10.0	>4 to 8	11.0	>5 to 9	11.0
>11 to 15	9.0	>8 to 12	10.0	>9 to 13	10.0
>15 to 19	8.0	>12 to 16	9.0	>13 to 17	9.0
>19 to 24	7.0	>16 to 20	8.0	>17 to 21	8.0
>24 to 30	6.0	>20 to 25	7.0	>21 to 26	7.0
>30 to 36	5.0	>25 to 31	6.0	>26 to 32	6.0
>36 to 42	4.0	>31 to 37	5.0	>32 to 38	5.0
>42 to 48	3.0	>37 to 43	4.0	>38 to 44	4.0
>48 to 56	2.0	>43 to 49	3.0	>44 to 50	3.0
>56 to 64	1.0	>49 to 57	2.0	>50 to 58	2.0
		>57 to 65	1.0	>58 to 66	1.0
Max Pkg Ht	TI	CHART 80	TI	CHART 81	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 6 >6 to 10	12.0 11.0	4 to 7 >7 to 11	12.0	4	13.0
>10 to 14	10.0	>11 to 15	11.0	>4 to 8	12.0
>14 to 18	9.0	>12. to 13 >15 to 19	10.0 9.0	>8 to 12	11.0
>18 to 22	8.0	>19 to 23	8.0	>12 to 16	10.0
>22 to 27	7.0	>23 to 28	7.0	>16 to 20	9.0
>27 to 33	6.0	>28 to 34	6.0	>20 to 24	8.0
>33 to 39	5.0	>34 to 40	5.0	>24 to 29	7.0
>39 to 45	4.0	>40 to 46	4.0	>29 to 35	6.0
>45 to 51	3.0	>46 to 52	3.0	>35 to 41	5.0
>51 to 59	2.0	>52 to 60	2.0	>41 to 47	4.0
>59 to 67	1.0	>60 to 68	1.0	>47 to 53 >53 to 61	3.0
				>61 to 69	2.0
				>01 CO 03	1.0

がいて、一般には、これのは、これでは、一般には、1980年の1980

CHART 82

Max Pkg Ht (Inches)	TI Limit
4 to 5	13.0
>5 to 9	12.0
>9 to 13	11.0
>13 to 17	10.0
>17 to 21	9.0
>21 to 25	8.0
>25 to 30	7.0
>30 to 36	6.0
>36 to 42	5.0
>42 to 48	4.0
>48 to 54	3.0
>54 to 62	2.0
>62 to 70	1.0

APPENDIX'B. CARGO COMPARTMENT DIMENSIONS AND DISTANCE TO NEAREST PASSENGER OR CREW AREA



のできた。 1982年 - 1982年

Figure 1. BAC-1-11-200/400/500

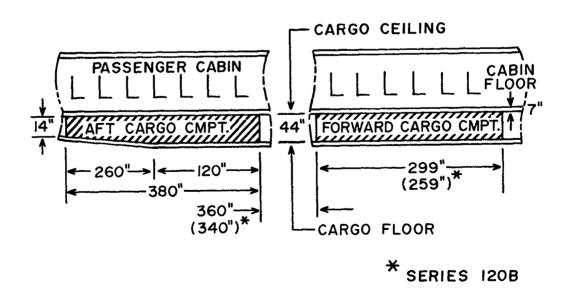


Figure 2. B-707-120B/320/320B/420

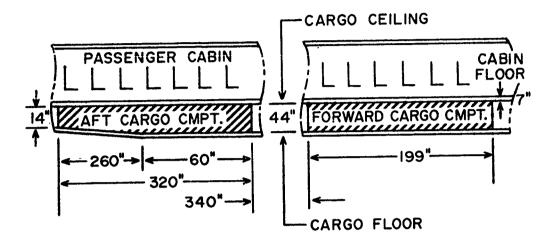


Figure 3. B-720/720B

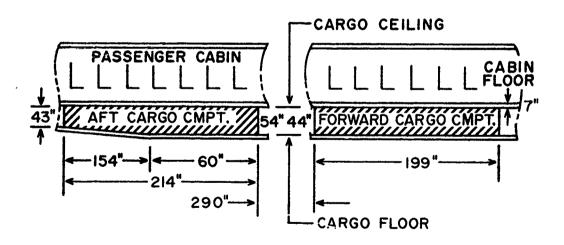


Figure 4. B-727-100

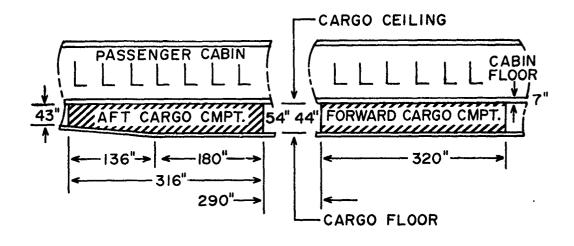


Figure 5. B-727-200

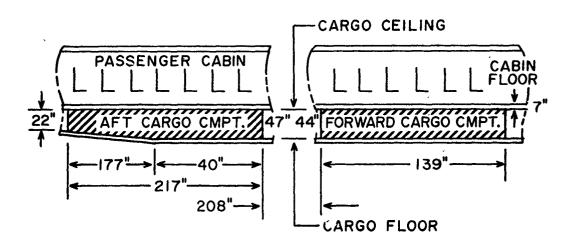
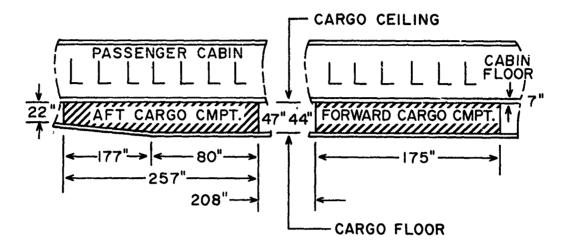


Figure 6. B-737-100



近側 2000年には、1000年におければ、1000年には、1000年には、1000年には、1000年には、1000年には1000年には1000年には1000年に1

Figure 7. B-737-200

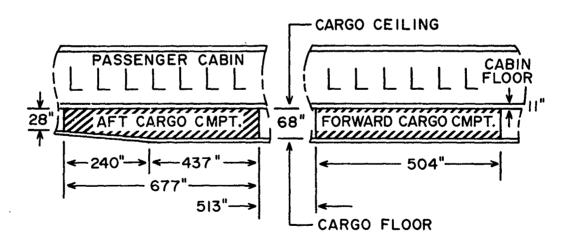


Figure 8. B-747/747B

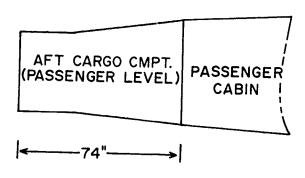
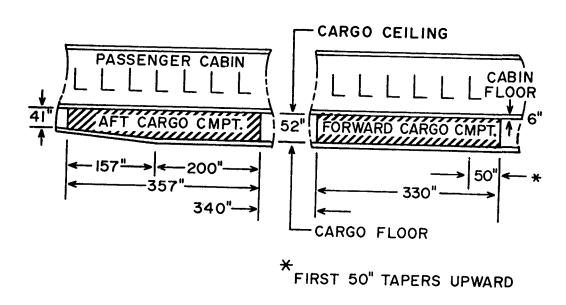
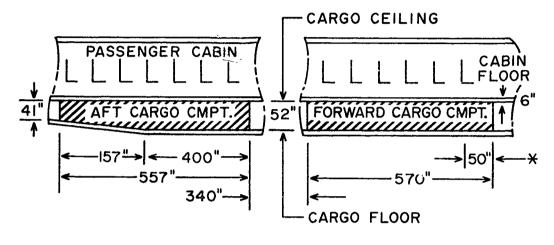


Figure 9. DHC-6-300



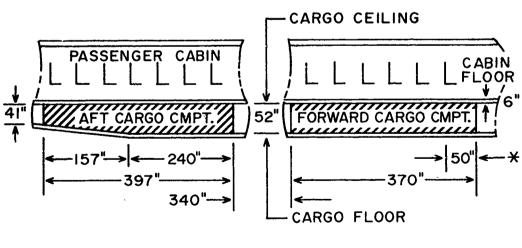
CONTRACTOR OF THE PROPERTY OF

Figure 10. DC-8-43/55



* FIRST 50" TAPERS UPWARD

Figure 11. DC-8-61/63



* FIRST 50" TAPERS UPWARD

Figure 12. DC-8-62

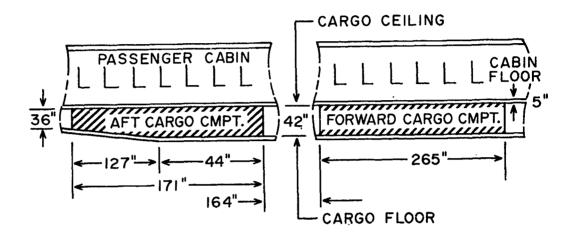
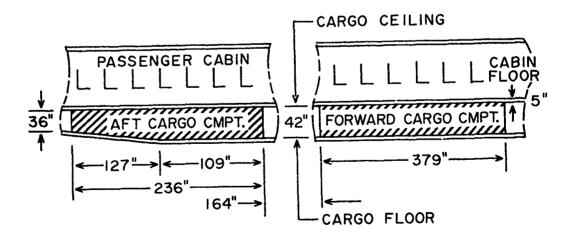


Figure 13. DC-9-10/20



に続われていた。これは我のなからの無限に無われるいのがあげたませんできばれた。 Min こうかいかって (Paris) (Paris) (Min) (Andrew Constitution Constitution

はいいには、「種一様のないののないないない」というで

Figure 14. DC-9-30

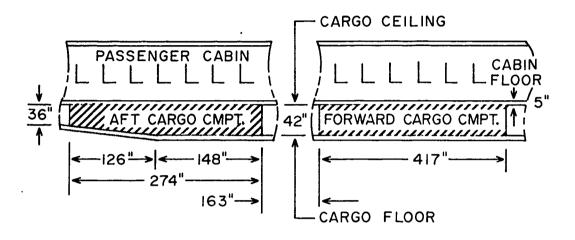


Figure 15. DC-9-40

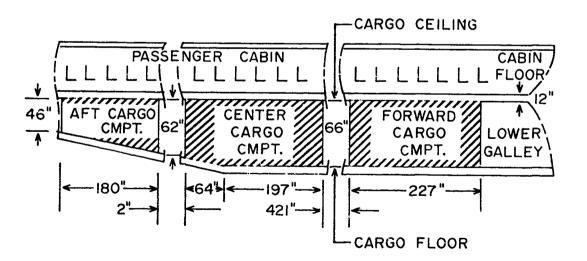
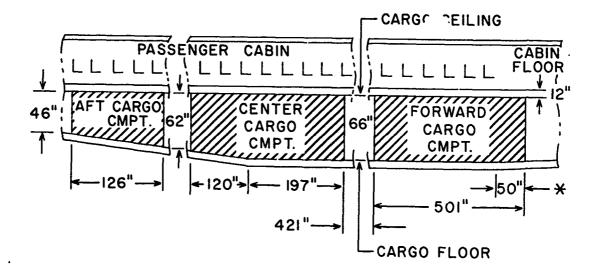


Figure 16. DC-10-10/20/30/40 (with lower galley)



* FIRST 50" TAPERS UPWARD

THE REPORT OF THE PROPERTY WITH THE PROPERTY OF THE PROPERTY O

Figure 17. DC-10-30 (without lower galley)

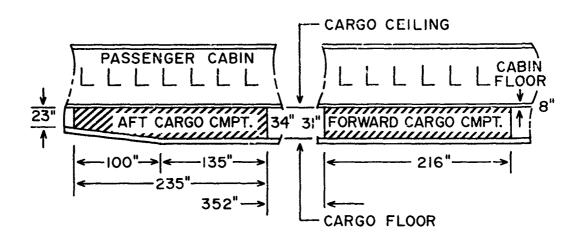


Figure 18. L-188 (except American Airlines)

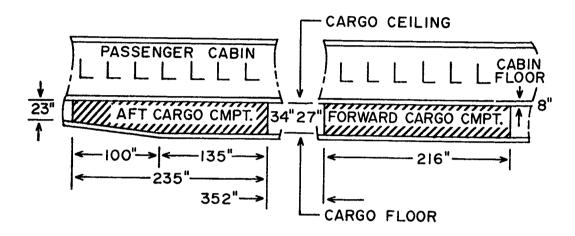


Figure 19. L-188 (American Airlines)

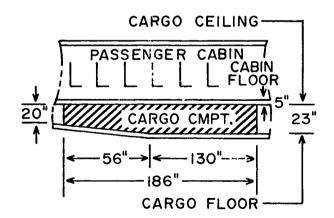


Figure 20. M-404

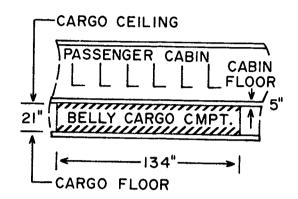


Figure 21. YS-11A Piedmont

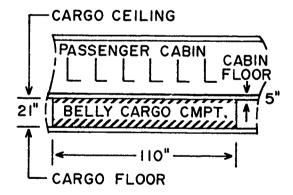


Figure 22. YS-11/11A Standard

APPENDIX C. TI-LIMIT CHARTS FOR PASSENGER-CARRYING AIRCRAFT WHERE AN APPROVED SYSTEM OF PREDESIGNATED AREAS IS IN USE

16(48 or more)

28(80 or more)

了一种,在这个人的,但是是是这个人的,也是是这个人的,他们就是这种的人,也是是一种的人的,我们也是一种的人的,我们也是是一个人的人的人,也是一个人的人的人的,也

CHART 16(48 or more)	CHART 17(48 or more)	CHART 18(48 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 1.0	4 to 5 1.0	4 to 6 1.0
CHART 19(48 or more)	CHART 20(48 or more)	CHART 21(48 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 7 1.0	4 to 8 1.0	4 to 9 1.0
CHART 22(48 or more)	CHART 23(48 or more)	CHART 24(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 10 1.0	4 to 11 1.0	4 to 12 1.0
CHART 24(80 or more)	CHART 25(48 to 79)	CHART 25(80 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 2.0 >4 to 12 1.0	4 to 13 1.0	4 to 5 2.0 >5 to 13 1.0
CHART 26(48 to 79)	CHART 26(80 or more)	CHART 27(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 14 1.0	4 to 6 2.0 >6 to 14 1.0	4 to 15 1.0
CHART 27(80 or more)	CHART 28(48 to 79)	CHART 28(80 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 7 2.0 >7 to 15 1.0	4 to 16 1.0	4 to 8 2.0 >8 to 16 1.0

20/40 4- 70)	APPENDIX C.	
29(48 to 79)		34(112 or more)
CHART 29 (48 to 79)	CHART 29(80 or more)	CHART 30(48 to 79)
Max Pkg Ht TI(Inches) Limit	Max Pkg Ht TI	Max Pkg Ht TI
- Thirt	(Inches) Limit	(Inches) Limit
4 to 17 1.0	4 to 9 2.0 >9 to 17 1.0	4 to 18 1.0
CHART 30(80 or more)	CHART 31(48 to 79)	CHART 31(80 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	_(Inches) Limit	(Inches) Limit
		(Inches) Dimit
4 to 10 2.0	4 to 19 1.0	4 to 11 2.0
>10 to 18 1.0		>11 to 19 1.0
		11 00 15 1.0
CHART 32(48 to 79)	CHART 32(80 to 111)	CHART 32(112 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		(Inches) EIMIC
4 to 20 1.0	4 to 12 2.0	4 3.0
	>12 to 20 1.0	>4 to 12 2.0
		>12 to 20 1.0
		1.0
CHART 33(48 to 79)	CHART 33(80 to 111)	CHART 33(112 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		(Thomes) Dimit
4 to 21 1.0	4 to 13 2.0	4 to 5 3.0
	>13 to 21 1.0	>5 to 13 2.0
		>13 to 21 1.0
		200 22 2.0
CHART 34(48 to 79)	CHART 34(80 to 111)	CHART 34(112 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
	der de chattade (pr	(THORES) DIMIT
4 to 22 1.0	4 to 14 2.0	4 to 6 3.0
	>14 to 22 1.0	>6 to 14 2.0
		>14 to 22 1.0

35(48 to 79)		39(80 to 111)
CHART 35 (48 to 79)	CHART 35(80 to 111)	CHART 35(112 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 23 1.0	4 to 15 2.0 >15 to 23 1.0	4 to 7 3.0 >7 to 15 2.0 >15 to 23 1.0
CHART 36(48 to 79)	CHART 36(80 to 111)	CHART 36(112 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 24 1.0	4 to 16 2.0 >16 to 24 1.0	4 to 8 3.0 >8 to 16 2.0 >16 to 24 1.0
CHART 37(48 to 79)	CHART 37(80 to 111)	CHART 37(112 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 25 1.0	4 to 17 2.0 >17 to 25 1.0	4 to 9 3.0 >9 to 17 2.0 >17 to 25 1.0
CHART 38(48 to 79)	CHART 38(80 to 111)	CHART 38(112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 26 1.0	4 to 18 2.0 >18 to 26 1.0	4 to 10 3.0 >10 to 18 2.0 >18 to 26 1.0
CHART 38(136 or more)	CHART 39(48 to 79)	CHART 39(80 to 111)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 4.0 >4 to 10 3.0 >10 to 18 2.0 >18 to 26 1.0	4 to 27 1.0	4 to 19 2.0 >19 to 27 1.0

是是是是一个人,我们是是一个人的,我们是是一个人,我们是是一个人的,我们是是是一个人的,我们是是一个人的,我们也可以是一个人的,我们也可以是一个人的,我们就是一

APPENDIX	Ċ.
----------	----

39(112 to 135)	APSENDIX C.	43(48 to 79)
CHART 39(112 to 135)	CHART 39(136 or more)	CHART 40(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 11 3.0 >11 to 19 2.0 >19 to 27 1.0	4 to 5 4.0 >5 to 11 3.0 >11 to 19 2.0 >19 to 27 1.0	4 to 28 1.0
CHART 40(80 to 111)	CHART 40(112 to 135)	CHART 40(136 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 20 2.0 >20 to 28 1.0	4 to 12 3.0 >12 to 20 2.0 >20 to 28 1.0	4 to 6 4.0 >6 to 12 3.0 >12 to 20 2.0 >20 to 28 1.0
CHART 41(48 to 79)	CHART 41(80 to 111)	CHART 41(112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 29 1.0	4 to 21 2.0 >21 to 29 1.0	4 to 13 3.0 >13 to 21 2.0 >21 to 29 1.0
CHART 41(136 or more)	CHART 42(48 to 79)	CHART 42(80 to 111)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 7 4.0 >7 to 13 3.0 >13 to 21 2.0 >21 to 29 1.0	4 to 30 1.0	4 to 22 2.0 >22 to 30 1.0
CHART 42(112 to 135)	CHART 42(136 or more)	CHART 43(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 14 3.0 >14 to 22 2.0 >22 to 30 1.0	4 to 8 4.0 >8 to 14 3.0 >14 to 22 2.0 >22 to 30 1.0	4 to 31 1.0

43(80 to 111)		45(136 to 159)
CHART 43(80 to 111)	CHART 43(112 to 135)	CHART 43(136 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 23 2.0 >23 to 31 1.0	4 to 15 3.0 >15 to 23 2.0 >23 to 31 1.0	4 to 9 4.0 >9 to 15 3.0 >15 to 23 2.0 >23 to 31 1.0
CHART 44(48 to 79)	CHART 44(80 to 111)	CHART 44(112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 32 1.0	4 to 24 2.0 >24 to 32 1.0	4 to 16 3.0 >16 to 24 2.0 >24 to 32 1.0
CHART 44(136 to 159)	CHART 44(160 or more)	CHART 45(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 10 4.0 >10 to 16 3.0 >16 to 24 2.0 >24 to 32 1.0	4 5.0 >4 to 10 4.0 >10 to 16 3.0 >16 to 24 2.0 >24 to 32 1.0	4 to 33 1.0
CHART 45(80 to 111)	CHART 45(112 to 135)	CHART 45(136 to 159)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 25 2.0 >25 to 33 1.0	4 to 17 3.0 >17 to 25 2.0 >25 to 33 1.0	4 to 11 4.0 >11 to 17 3.0 >17 to 25 2.0 >25 to 33 1.0

では、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のです。」というない。 「「一般のできない」というない。 「「一般のできない」」というない。 「「一般のできない」というない。 「「一般のできない」というない。 「「一般のできない」」というない。 「「一般のできない」」」というない。 「「一般のできない」」」というない。 「「一般のできない」」 「「一像のできない」」 「「一般のできない」」 「「一般のできない」」 「「一像のできない」」 「「」」 「「」」」 「「」」 「「」」」 「「」」 「「」」」 「「

48(48 to 79)

でいると関係というという。関係というできょうに関係のようには、自動をよるとは、自動をはないのは、自動をはないのは、自動をはないのでは、自動をはないというというできょうないが、

CHART 45(160 or more)	CHART 46 (48 to 79)	CHART 46(80 to 111)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 5 5.0 >5 to 11 4.0 >11 to 17 3.0 >17 to 25 2.0 >25 to 33 1.0	4 to 34 1.0	4 to 26 2.0 >26 to 34 1.0
CHART 46(112 to 135)	CHART 46(136 to 159)	CHART 46(160 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg " TI (Inche) Limit	Max Pkg Ht TI (Inches) Limit
4 to 18 3.0 >18 to 26 2.0 >26 to 34 1.0	4 to 4.0 >12 to 3 3.0 >18 to 26 2.0 >26 to 34 1.0	4 to 6 5.0 >6 to 12 4.0 >12 to 18 3.0 >18 to 26 2.0 >26 to 34 1.0
CHART 47(48 to 79)	CHART 47(80 to 111)	CHART 47(112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 35 1.0	4 to 27 2.0 >27 to 35 1.0	4 to 19 3.0 >19 to 27 2.0 >27 to 35 1.0
CHART 47(136 to 159)	CHART 47(160 or more)	CHART 48(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 13 4.0 >13 to 19 3.0 >19 to 27 2.0 >27 to 35 1.0	4 to 7 5.0 >7 to 13 4.0 >13 to 19 3.0 >19 to 27 2.0 >27 to 35 1.0	4 to 36 1.0

48(80 to 111)		50(112 to 135)
CHART 48(80 to 111)	CHART 48(112 to 135)	CHART 48(136 to 159)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 28 2.0 >28 to 36 1.0	4 to 20 3.0 >20 to 28 2.0 >28 to 36 1.0	4 to 14 4.0 >14 to 20 3.0 >20 to 28 2.0 >28 to 36 1.0
CHART 48(160 or more)	CHART 49(48 to 79)	CHART 49(80 to 111)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 8 5.0 >8 to 14 4.0 >14 to 20 3.0 >20 to 28 2.0 >28 to 36 1.0	4 to 37 1.0	4 to 29 2.0 >29 to 37 1.0
CHART 49(112 to 135)	CHART 49(136 to 159)	CHART 49(160 or more)
Max Pkg Ht T1 (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 21 3.0 >21 to 29 2.0 >29 to 37 1.0	4 to 15 4.0 >15 to 21 3.0 >21 to 29 2.0 >29 to 37 1.0	4 to 9 5.0 >9 to 15 4.0 >15 to 21 3.0 >21 to 29 2.0 >29 to 37 1.0
CHART 50(48 to 79)	CHART 50(80 to 111)	CHART 50 (112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limi+
4 to 38 1.0	4 to 30 2.0 >30 to 38 1.0	4 to 22 3.0 >22 to 30 2.0 >30 to 38 1.0

52(112 to 135)

50(136 to 159)

CHART 50(136 to 159)	CHART 50(160 to 183)	CHART 50(184 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TT (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 16 4.0 >16 to 22 3.0 >22 to 30 2.0 >30 to 38 1.0	4 to 10 5.0 >10 to 16 4.0 >16 to 22 3.0 >22 to 30 2.0 >30 to 38 1.0	4 6.0 >4 to 10 5.0 >10 to 16 4.0 >16 to 22 3.0 >22 to 30 2.0 >30 to 38 1.0
CHART 51 (48 to 79)	CHART 51(80 to 111)	CHART 51(112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 39 1.0	4 to 31 2.0 >31 to 39 1.0	4 to 23 3.0 >23 to 31 2.0 >31 to 39 1.0
CHART 51(136 to 159)	CHART 51(160 to 183)	CHART 51(184 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 17 4.0 >17 to 23 3.0 >23 to 31 2.0 >31 to 39 1.0	4 to 11 5.0 >11 to 17 4.0 >17 to 23 3.0 >23 to 31 2.0 >31 to 39 1.0	4 to 5 6.0 >5 to 11 5.0 >11 to 17 4.0 >17 to 23 3.0 >23 to 31 2.0 >31 to 39 1.0
CHART 52(48 to 79)	CHART 52 (80 to 111)	CHART 52(112 to 135)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 40 1.0	4 to 32 2.0 >32 to 40 1.0	4 to 24 3.0 >24 to 32 2.0 >32 to 40 1.0

52(136 to 159)		54(112 to 135)
CHART 52(136 to 159)	CHART 52(160 to 183)	CHART 52(184 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Mose Die VIII mt
(Inches) Limit	(Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 18 4.0	4 to 12 5.0	4 to 6 6.0
>18 to 24 3.0	>12 to 18 4.0	>6 to 12 5.0
>24 to 32 2.0	>18 to 24 3.0	>12 to 18 4.0
>32 to 40 1.0	>24 to 32 2.0	>18 to 24 3.0
	>32 to 40 1.0	>24 to 32 2.0
		>32 to 40 1.0
CHART 53(48 to 79)	CHART 53(80 to 111)	CHART 53(112 to 135)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	
	(anones) Dinie	(Inches) Limit
4 to 41 1.0	4 to 33 2.0	4 to 25 3.0
	>33 to 41 1.0	>25 to 33 2.0
		>33 to 41 1.0
CHART 53(136 to 159)	CHART 53(160 to 183)	CHART 53(184 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 19 4.0	4 to 13 5.0	4 to 7 6.0
>19 to 25 3.0	>13 to 19 4.0	>7 to 13 5.0
>25 to 33 2.0	>19 to 25 3.0	>13 to 19 4.0
>33 to 41 1.0	>25 to 33 2.0	>19 to 25 3.0
	>33 to 41 1.0	>25 to 33 2.0
		>33 to 41 1.0
CHART 54(48 to 79)	CHART 54(80 to 111)	CHART 54(112 to 135)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	_(Inches) Limit
•		
4 to 42 1.0	4 to 34 2.0	4 to 26 3.0
	>34 to 42 1.0	>26 to 34 2.0
		>34 +0 42 1 0

>34 to 42

1.0

54(136 to 159)		56(112 to 135)
CHART 54(136 to 1	59) CHART 54(160 to 183)	CHART 54(184 or more)
Max Pkg Ht TI	Max Pkg Ht TI	
_(Inches) Lim	it (Inches) Limit	Max Pkg Ht TI
	(Thenes) Dimit	(Inches) Limit
4 to 20 4.	0 4 to 14 5.0	
>20 to 26 3.	0 >14 to 20 4.0	4 to 8 6.0
>26 to 34 2.	0 >20 to 26 3.0	>8 to 14 5.0
>34 to 42 1.	0 >26 to 34 2.0	>14 to 20 4.0
	>34 to 42 1.0	>20 to 26 3.0
	37 60 42 1.0	>26 to 34 2.0
		>34 to 42 1.0
CHART 55 (48 to 79)	CHART 55(80 to 111)	
·	CHART 33(80 to 111)	CHART 55 (112 to 135)
Max Pkg Ht TI	Max Pkg Ht TI	
(Inches) Limit	(Inches) Limit	Max Pkg Ht TI
	(Zitolics) Elimit	_(Inches) Limit
4 to 43 1.0	4 to 35 2.0	
	>35 to 43 1.0	4 to 27 3.0
	1.0	>27 to 35 2.0
		>35 to 43 1.0
CHART 55 (136 to 15	9) CHART 55(160 to 183)	CHART 55(184 or more)
Max Pkg Ht TI		(LOT OF MOLC)
	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limi	t (Inches) Limit	(Inches) Limit
1 +- 23		
4 to 21 4.0	2 66 19 3.0	4 to 9 6.0
>21 to 27 3.0	10 00 21 4.0	>9 to 15 5.0
>27 to 35 2.0	22 60 27 3.0	>15 to 21 4.0
>35 to 43 1.0	>27 to 35 2.0	>21 to 27 3.0
	>35 to 43 1.0	
		>35 to 43 1.0
CHART 56 (48 to 79)	CHART 56(80 to 111)	CHART 56(112 to 135)
Max Pkg lit TI	Max Pkg Ht TI	Man Di
(Inches) Limit	(Inches) Limit	Max Pkg Ht TI
	,	(Inches) Limit
4 to 44 1.0	4 to 36 2.0	4 to 28 3.0
	>36 to 44 1.0	
		>36 to 44 1.0

58(48 to 79)

のでは、10mmの関連では、10mmので

CHART 56(136 to	159)	CHART 56(160	to 183)	CHART 56(184	to 207)
Mars Dieg Ut	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
		(Inches)	Limit	(Inches)	Limit
(Inches) I	imit	(Thenes)	DIMILE	(111011027	
4 to 22	4.0	4 to 16	5.0	4 to 10	6.0
>22 to 28	3.0	>16 to 22	4.0	>10 to 16	5.0
>28 to 36	2.0	>22 to 28	3.0	>16 to 22	4.0
>36 to 44	1.0	>28 to 36	2.0	>22 to 28	3.0
>30 CO 44	1.0	>36 to 44	1.0	>28 to 36	2.0
		750 60 44	2.0	>36 to 44	1.0
CHART 56 (208 or	more)	CHART 57(48	to 79)	CHART 57(80	to 111)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
(Inches)	DIREC	(Zilolico)			
4	7.0	4 to 45	1.0	4 to 37	2.0
>4 to 10	6.0			>37 to 45	1.0
>10 to 16	5.0				
>16 to 22	4.0				
>22 to 28	3.0				
>28 to 36	2.0				
>36 to 44	1.0				
CHART 57(112 to	TI	CHART 57(136	TI	CHART 57(160	TI
(Inches)	<u>Limit</u>	(Inches)	Limit	(Inches)	Limit
		4 5- 22	4.0	4 to 17	5.0
4 to 29	3.0	4 to 23	4.0 3.0	>17 to 23	4.0
>29 to 37	2.0	>23 to 29 >29 to 37	2.0	>23 to 29	3.0
>37 to 45	1.0		1.0	>29 to 37	2.0
		>37 to 45	1.0	>37 to 45	1.0
				737 60 13	
CHART 57(184 t	.o 207)	CHART 57(20	3 or more)	CHART 58(48	to 79)
Max Pkg Ht	TI	Max Pkg H	t TI	Max Pkg Ht	TI
-	Limit	(Inches)	Limit	(Inches)	Limit
,					
4 to 11	6.0	4 to 5	7.0	4 to 46	1.0
>11 to 17	5.0	>5 to 11	6.0		
>17 to 23	4.0	>11 to 17	5.0		
>23 to 29	3.0	>17 to 23	4.0		
>29 to 37	2.0	>23 to 29			
>37 to 45	1.0	>29 to 37			
		>37 to 45	1.0		

58(80 to 111)	WALENDIX C.	59(184 to 207)
		(======================================
CHART 58(80 to 111)	CHART 58(112 to 135)	CHART 58(136 to 159)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	
		(Inches) Limit
4 to 38 2.0	4 to 30 3.0	4 to 24 4.0
>38 to 46 1.0	>30 to 38 2.0	>24 to 30 3.0
	>38 to 46 1.0	>30 to 38 2.0
		>38 to 46 1.0
CHART 58(160 to 183)	CUNDO EO (104 L. COE)	
	CHART 58(184 to 207)	CHART 58(208 or more)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI	Max Pkg Ht TI
	(Inches) Limit	(Inches Limit
4 to 18 5.0	4 to 12 6.0	4 to 6 7.0
>18 to 24 4.0	>12 to 18 5.0	>6 to 12 6.0
>24 to 30 3.0	>18 to 24 4.0	>12 to 18 5.0
>30 to 38 2.0 >38 to 46 1.0	>24 to 30 3.0	>18 to 24 4.0
>38 to 46 1.0	>30 to 38 2.0	>24 to 30 3.0
	>38 to 46 1.0	>30 to 38 2.0
		>38 to 46 1.0
CHART 59(48 to 79)	GUADE 50 (00	
05 (10 60 75)	CHART 59(80 to 111)	CHART 59(112 to 135)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	_
		(Inches) Limit
4 to 47 1.0	4 to 39 2.0	4 to 31 3.0
	>39 to 47 1.0	>31 to 39 2.0
		>39 to 47 1.0
QUADM 50/205		
CHART 59(136 to 159)	CHART 59(160 to 183)	CHART 59(184 to 207)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 25 4.0		
>25 to 31 3.0	4 to 19 5.0	4 to 13 6.0
>31 to 39 2.0	>19 to 25 4.0 >25 to 31 3.0	>13 to 19 5.0
>39 to 47 1.0		>19 to 25 4.0
	>31 to 39 2.0 >39 to 47 1.0	>25 to 31 3.0
	1.0	>31 to 39 2.0
		>39 to 47 1.0

のいかが、別が、別が、別がののはいの間がある。 いんれいことが、例がのいが、「のいかのでは、他のでは、他のでは、他のでは、他のでは、他のでは、他のでは、他のでは、「ないできない。」では、「これのでは、他のでは、「他のでは、」」では、「他のでは、」」」
「他のでは、「他のでは、「他のでは、「他のでは、「他のでは、「他のでは、「他のでは、「他のでは、「他のでは、「他のでは、」」」
「他のでは、「他のでは、「他のでは、「他のでは、」」」
「他のでは、「他のでは、「他のでは、」」」
「他のでは、「他のでは、「他のでは、」」」
「他のでは、「他のでは、」」」
「他のでは、」」」
「他のでは、」」」
「他のでは、「他のでは、」」」
「他のでは、」」
「他のでは、」
「他のでは、」」
「他のでは、」」
「他のでは、」
「他のでは、」
「他のでは、」
「他のでは、」
「他のでは、」
「他のでは、」」
「他のでは、」
「他のでは、」
「他のでは、」
「他のでは、」
「他のでは、」」
「他のでは、」
「他

59(208 or more)

59(208 OF MOTE)		
CHART 59(208 or more)	CHART 60 (48 to 79)	CHART 60(80 to 111)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 7 7.0 >7 to 13 6.0 >13 to 19 5.0 >19 to 25 4.0 >25 to 31 3.0 >31 to 39 2.0 >39 to 47 1.0	4 to 48 1.0	4 to 40 2.0 >40 to 48 1.0
CHART 60(112 to 135)	CHART 60(136 to 159)	CHART 60(160 to 183)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 32 3.0 >32 to 40 2.0 >40 to 48 1.0	4 to 26 4.0 >26 to 32 3.0 >32 to 40 2.0 >40 to 48 1.0	4 to 20 5.0 >20 to 26 4.0 >26 to 32 3.0 >32 to 40 2.0 >40 to 48 1.0
CHART 60(184 to 207)	CHART 60(208 or more)	CHART 61(48 to 79)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 14 6.0 >14 to 20 5.0 >20 to 26 4.0 >26 to 32 3.0 >32 to 40 2.0 >40 to 48 1.0	4 to 8 7.0 >8 to 14 6.0 >14 to 20 5.0 >20 to 26 4.0 >26 to 32 3.0 >32 to 40 2.0 >40 to 48 1.0	4 to 49 1.0
CHART 61(80 to 111)	CHART 61(112 to 135)	CHART 61(136 to 159)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 41 2.0 >41 to 49 1.0	4 to 33 3.0 >33 to 41 2.0 >41 to 49 1.0	4 to 27 4.0 >27 to 33 3.0 >33 to 41 2.0 >41 to 49 1.0

SOLINGSON BEFORE RESERVE ESCANOLISM BESTER BEFOREST TRANSPORTED TO THE FOREST STANDARD TO THE FOREST

61(136 to 159)

(1/1/0 + 100)	WELEWAY C.	
61(160 to 183)		62(160 to 183)
CHART 61(160 to 183)	CUNDO (1/104) 000)	
0.1.1.1 01(100 to 103)	CHART 61(184 to 207)	CHART 61 (208 to 227)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 21 5.0	4 to 15 6.0	4 to 9 7.0
>21 to 27 4.0	>15 to 21 5.0	
>27 to 33 3.0	>21 to 27 4.0	
>33 to 41 2.0	>27 to 33 3.0	
>41 to 49 1.0	>33 to 41 2.0	
	>41 to 49 1.0	>27 to 33 3.0
	11 60 49	>33 to 41 2.0
		>41 to 49 1.0
CHART 61 (228 or more)	CHART 62(48 to 79)	GUADO CO (OO
	Child 02 (40 (0 79)	CHART 62 (80 to 111)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 8.0	4 to 50 1.0	4 to 42 2.0
>4 to 9 7.0	1.00	
>9 to 15 6.0		>42 to 50 1.0
>15 to 21 5.0		
>21 to 27 4.0		
>27 to 33 3.0		
>33 to 41 2.0		
>41 to 49 1.0		
CHART 62(112 to 135)	CHART 62(136 to 159)	
02(112 00 133)	CHART 62 (136 to 159)	CHART 62 (160 to 183)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		January Market
4 to 34 3.0	4 to 28 4.0	4 to 22 5.0
>34 to 42 2.0	>28 to 34 3.0	>22 to 28 4.0
>42 to 50 1.0	>34 to 42 2.0	>28 to 34 3.0
	>42 to 50 1.0	>34 to 42 2.0
		>42 to 50 1.0

64(48 to 79)

CHART 62(184 to 207)	CHART 62 (208 to 227)	CHART 62(228 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 16 6.0	4 to 10 7.0	4 to 5 8.0
>16 to 22 5.0	>10 to 16 6.0	>5 to 10 7.0
>22 to 28 4.0	>16 to 22 5.0	>10 to 16 6.0
>28 to 34 3.0	>22 to 28 4.0	>16 to 22 5.0
>34 to 42 2.0	>28 to 34 3.0	>22 to 28 4.0
>42 to 50 1.0	>34 to 42 2.0	>28 to 34 3.0
	>42 to 50 1.0	>34 to 42 2.0
		>42 to 50 1.0
CHART 63(48 to 79)	CHART 63(80 to 111)	CHART 63(112 to 135)
Mose Diese U4 MT	Mose Diese III. MT	Most Diese III- DT
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 51 1.0	4 to 43 2.0	4 to 35 3.0
4 60 31 1.0	>43 to 51 1.0	>35 to 43 2.0
	743 60 51 1.0	>43 to 51 1.0
		15 05 51 110
CHART 63(136 to 159)	CHART 63(160 to 183)	CHART 63(184 to 207)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		,
4 to 29 4.0	4 to 23 5.0	4 to 17 6.0
>29 to 35 3.0	>23 to 29 4.0	>17 to 23 5.0
>35 to 43 2.0	>29 to 35 3.0	>23 to 29 4.0
>43 to 51 1.0	>35 to 43 2.0	>29 to 35 3.0
	>43 to 51 1.0	>35 to 43 2.0
		>43 to 51 1.0
CHART 63(208 to 227)	CHART 63(228 or more)	CHART 64(48 to 79)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit

4 to 11 7.0	4 to 6 8.0	4 to 52 1.0
>11 to 17 6.0	>6 to 11 7.0	
>17 to 23 5.0	>11 to 17 6.0	
>23 to 29 4.0	>17 to 23 5.0	
>29 to 35 3.0	>23 to 29 4.0	
>35 to 43 2.0	>29 to 35 3.0	
>43 to 51 1.0	>35 to 43 2.0	
	>43 to 51 1.0	

Sold - March opening between the sold

○ 無いいけいのけの語をジャンプランとは熱し続けられるできるとはなった。

	APPENDIX C.	
64(80 to 111)		65(160 to 183)
CHART 64(80 to 111)	CHART 64(112 to 135)	CHART 64(136 to 159)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 44 2.0	4 to 36 3.0	4 to 30 4.0
>44 to 52 1.0	>36 to 44 2.0	>30 to 36 3.0
11 00 02 2.0	>44 to 52 1.0	>36 to 44 2.0
	744 00 32 1.0	>44 to 52 1.0
CHART 64(160 to 183)	CHART 64(184 to 207)	CHART 64(208 to 227)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 24 5.0	4 to 18 6.0	4 to 12 7.0
>24 to 30 4.0	>18 to 24 5.0	>12 to 18 6.0
>30 to 36 3.0	>24 to 30 4.0	>18 to 24 5.0
>36 to 44 2.0	>30 to 36 3.0	>24 to 30 4.0
>44 to 52 1.0	>36 to 44 2.0	>30 to 36 3.0
	>44 to 52 1.0	>36 to 44 2.0
		>44 to 52 1.0
CHART 64(228 or more)	CHART 65(48 to 79)	CHART 65(80 to 111)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 7 8.0	4 to 53 1.0	4 to 45 2.0
>7 to 12 7.0		>45 to 53 1.0
>12 to 18 6.0		
>18 to 24 5.0		
>24 to 30 4.0		
>30 to 36 3.0		
>36 to 44 2.0		
>44 to 52 1.0		
CHART 65(112 to 135)	CHART 65(136 to 159)	CHART 65(160 to 183)
CHART 65(112 to 135) Max Pkg Ht TI	CHART 65(136 to 159) Max Pkg Ht TI	CHART 65(160 to 183) Max Pkg Ht TI
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
Max Pkg Ht TI (Inches) Limit 4 to 37 3.0	Max Pkg Ht TI (Inches) Limit 4 to 31 4.0	Max Pkg Ht TI (Inches) Limit 4 to 25 5.0
Max Pkg Ht TI (Inches) Limit 4 to 37 3.0 >37 to 45 2.0	Max Pkg Ht TI (Inches) Limit 4 to 31 4.0 >31 to 37 3.0	Max Pkg Ht TI (Inches) Limit 4 to 25 5.0 >25 to 31 4.0

65(184 to 207)		66(160 to 183)
CHART 65 (184 to 207)	CHART 65 (208 to 227)	CHART 65 (228 to 243)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 19 6.0	4 to 13 7.0	4 to 8 8.0
>19 to 25 5.0	>13 to 19 6.0	>8 to 13 7.0
>25 to 31 4.0	>19 to 25 5.0	>13 to 19 6.0
>31 to 37 3.0	>25 to 31 4.0	>19 to 25 5.0
>37 to 45 2.0	>31 to 37 3.0	>25 to 31 4.0
>45 to 53 1.0	>37 to 45 2.0	>31 to 37 3.0
	>45 to 53 1.0	>37 to 45 2.0
		>45 to 53 1.0
CHART 65 (244 or more)	CHART 66 (48 to 79)	CHART 66(80 to 111)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 9.0	4 to 54 1.0	4 to 46 2.0
>4 to 8 8.0		>46 to 54 1.0
>8 to 13 7.0		20 00 01 200
>13 to 19 6.0		
>19 to 25 5.0		
>25 to 31 4.0		
>31 to 37 3.0		
>37 to 45 2.0		
>45 to 53 1.0		
CHART 66 (112 to 135)	CHART 66(136 to 159)	CHART 66(160 to 183)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 38 3.0	4 to 32 4.0	4 to 26 5.0
>38 to 46 2.0	>32 to 38 3.0	>26 to 32 4.0
>46 to 54 1.0	>38 to 46 2.0	>32 to 38 3.0
	>46 to 54 1.0	>38 to 46 2.0
		>46 to 54 1.0

66(184 to 2	07)	APPENDIX C.	67(160 to 183)
CHART 66 (184	1 to 207)	CHART 66(208 to 227)	CHART 66(228 to 243)
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI _(Inches) Limit
4 to 20 >20 to 26 >26 to 32 >32 to 38 >38 to 46 >46 to 54	6.0 5.0 4.0 3.0 2.0	4 to 14 7.0 >14 to 20 6.0 >20 to 26 5.0 >26 to 32 4.0 >32 to 38 3.0 >38 to 46 2.0 >46 to 54 1.0	4 to 9 8.0 >9 to 14 7.0 >14 to 20 6.0 >20 to 26 5.0 >26 to 32 4.0 >32 to 38 3.0 >38 to 46 2.0 >46 to 54 1.0
CHART 66(244 Max Pkg Ht (Inches)		CHART 67(48 to 79) Max Pkg Ht TI (Inches) Limit	CHART 67(80 to 111) Max Pkg Ht TI
4 to 5 >5 to 9 >9 to 14 >14 to 20 >20 to 26 >26 to 32 >32 to 38 >38 to 46 >46 to 54	9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0	(Inches) Limit 4 to 55 1.0	(Inches) Limit 4 to 47 2.0 >47 to 55 1.0
CHART 67(112	to 135)	CHART 67(136 to 159)	CHART 67(160 to 183)
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht TI	Max Pkg Ht TI

(Inches)

>33 to 39

>39 to 47

>47 to 55

4 to 33

Limit

4.0

2.0

1.0

3.0 -

(Inches)

>27 to 33

>33 to 39

>39 to 47

>47 to 55

4 to 27

Limit

5.0

4.0

3.0

2.0

1.0

(Inches)

4 to 39

>39 to 47 >47 to 55

Limit

3.0

2.0

1.0

の行いがらは、 またらのからのからからはの地方の行うでしているとは用しないのですが、こうだい、単一などのです。 ないからのは、これのではないのでは、これでは、これでは、これでは、これのないでは、これのでは、これでは、これのでは、これのでは、これのでは、これでは、これのでは、

8

		APPENDIX	C.		
67(184 to 207)			68(160	to 183)
CHART 67(184	to 207)	CHART 67 (208	to 227)	CHART 67(228	to 243)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 21	6.0	4 to 15	7.0	4 to 10	8.0
>21 to 27	5.0	>15 to 21	6.0	>10 to 15	7.0
>27 to 33	4.0	>21 to 27	5.0	>15 to 21	6.0
>33 to 39	3.0	>27 to 33	4.0	>21 to 27	5.0
>39 to 47	2.0	>33 to 39	3.0	>27 to 33	4.0
>47 to 55	1.0	>39 to 47	2.0	>33 to 39	3.0
		>47 to 55	1.0	>39 to 47	2.0
				>47 to 55	1.0
CHART 67(244	or more)	CHART 68(48	to 79)	CHART 68(80 t	to 111)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 6	9.0	4 to 56	1.0	4 to 48	2.0
>6 to 10	8.0	4 (0 30	1.0	>48 to 56	1.0
>10 to 15	7.0			140 60 30	1.0
>10 to 13	6.0				
>21 to 27	5.0				
>27 to 33	4.0				
>33 to 39	3.0				
>39 to 47	2.0				
>47 to 55	1.0				
CHART 68(112	to 135)	. CHART 68(136	to 159)	CHART 68(160	to 183)
_					
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 40	3.0	4 to 34	4.0	4 to 28	5.0
>40 to 48	2.0	>34 to 40	3.0	>28 to 34	4.0
>10 to 56	1 0	>10 to 18	2.0	>34 +0 40	3 0

>40 to 48

>48 to 56

>48 to 56

1.0

2.0

1.0

>34 to 40 >40 to 48

>48 to 56

3.0

2.0

1.0

			=		
68(184 to 2	07)			69 (160	to 183)
CHART 68(184	to 207)	CHART 68(208	to 227)	CHART 68 (228	to 243)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	_(Inches)	Limit
				(21101103)	DIMIT
4 to 22	6.0	4 to 16	7.0	4 to 11	8.0
>22 to 28	5.0	>16 to 22	6.0	>11 to 16	7.0
>28 to 34	4.0	>22 to 28	5.0	>16 to 22	6.0
>34 to 40	3.0	>28 to 34	4.0	>22 to 28	5.0
>40 to 48	2.0	>34 to 40	3.0	>28 to 34	4.0
>48 to 56	1.0	>40 to 48	2.0	>34 to 40	3.0
		>48 to 56	1.0	>40 to 48	2.0
				>48 to 56	1.0
CHART 68(244	or more)	CHART 69 (48 t	co 79)	CHART 69(80 t	:0 111)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 7	9.0	4 to 57	1.0	4 to 49	2.0
>7 to 11	8.0			>49 to 57	1.0
>11 to 16	7.0				
>16 to 22	6.0				
>22 to 28	5.0				
>28 to 34	4.0			·	
>34 to 40	3.0				
>40 to 48 >48 to 56	2.0				
~46 to 56	1.0				
CHART 69(112	to 135)	CHART 69(136	to 159)	CHART 69(160	to 183)
Max Pkg Ht	TI	Max Pkg Ht	ТI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
				(Tiles)	דוווד ר

4 to 35

>35 to 41 >41 to 49

>49 to 57

4.0 .

3.0

2.0

4 to 29

>29 to 35

>35 to 41

>41 to 49

>49 to 57

5.0

4.0

3.0

2.0

1.0

4 to 41

>41 to 49

>49 to 57

3.0

2.0

1.0

69	184	to	207

70(136 to 159)

のでは、1980年には、

CHART 69(184 to 207) CH	ART 69(208 to 227)	CHART 69(228 to 243)
Max Pkg Ht TI M	ax Pkg Ht TI	Max Pkg Ht TI
	(Inches) Limit	(Inches) Limit
(Inches) Dimit	(Thomas, Dame	
4 to 23 6.0	4 to 17 7.0	4 to 12 8.0
	17 to 23 6.0	>12 to 17 7.0
	23 to 29 5.0	>17 to 23 6.0
	29 to 35 4.0	>23 to 29 5.0
	35 to 41 3.0	>29 to 35 4.0
	41 to 49 2.0	>35 to 41 3.0
	49 to 57 1.0	>41 to 49 2.0
		>49 to 57 1.0
CHART 69 (244 to 259) CH	ART 69(260 or more)	CHART 70 (48 to 79)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
(Inches) Dimit	(20000)	
4 to 8 9.0	4 10.0	4 to 58 1.0
0 00 12	>4 to 8 9.0	
>12 to 17 7.0	>8 to 12 8.0	
	>12 to 17 7.0	
	>17 to 23 6.0	
	>23 to 29 5.0	
	>29 to 35 4.0	
12 00 13	>35 to 41 3.0	
>49 to 57 1.0	>41 to 49 2.0	
	>49 to 57 1.0	
CHART 70(80 to 111) CF	MART 70(112 to 135)	CHART 70(136 to 159)
Max Pkg Ht TI N	Max Pkg Ht TI	Max Pkg Ht TI
	(Inches) Limit	(Inches) Limit
-		
4 to 50 2.0	4 to 42 3.0	4 to 36 4.0
>50 to 58 1.0	42 to 50 2.0	>36 to 42 3.0
	>50 to 58 1.0	>42 to 50 2.0
		>50 to 58 1.0

	APPENDIX C.	
70(160 to 183)		71(184 to 207)
CHART 70(160 to 183)	CHART 70(184 to 207)	CHART 70(208 to 227)
Max Pkg Ht TI	Max Pkg Ht TI	Man Dia III
(Inches) Limit	(Inches) Limit	Max Pkg Ht TI (Inches) Limit
	and the second of	(Inches) Limit
4 to 30 5.0	4 to 24 6.0	4 to 18 7.0
>30 to 36 4.0	>24 to 30 5.0	>18 to 24 6.0
>36 to 42 3.0 >42 to 50 2.0	>30 to 36 4.0	>24 to 30 5.0
>42 to 50 2.0 >50 to 58 1.0	>36 to 42 3.0	>30 to 36 4.0
1.0	>42 to 50 2.0 >50 to 58 1.0	>36 to 42 3.0
	>50 to 58 1.0	>42 to 50 2.0 >50 to 58 1.0
		>50 to 58 1.0
CHART 70 (228 to 243)	CHART 70(244 to 259)	CHART 70(260 or more)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4.1.30		(January Danie
4 to 13 8.0	4 to 9 9.0	4 to 5 10.0
>13 to 18 7.0 >18 to 24 6.0	>9 to 13 8.0	>5 tc 9 9.0
>18 to 24 6.0 >24 to 30 5.0	>13 to 18 7.0	>9 to 13 8.0
>30 to 36 4.0	>18 to 24 6.0	>13 to 18 7.0
>36 to 42 3.0	>24 to 30 5.0 >30 to 36 4.0	>18 to 24 6.0
>42 to 50 2.0	>30 to 36 4.0 >36 to 42 3.0	>24 to 30 5.0
>50 to 58 1.0	>42 to 50 2.0	>30 to 36 4.0 >36 to 42 3.0
	>50 to 58 1.0	>36 to 42 3.0 >42 to 50 2.0
		>50 to 58 1.0
CHART 71(48 to 79)	CHART 71(80 to 111)	CHART 71(112 to 135)
Max Pkg Ht TI	Mac Die He my	
(Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI
	(Inches) Limit	_(Inches) Limit
4 to 59 1.0	4 to 51 2.0	4 to 43 3.0
	>51 to 59 1.0	>43 to 51 2.0
		>51 to 59 1.0
CHART 71(136 to 159)	CHART 71(160 to 183)	CHART 71 (184 to 207)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	_(Inches) Limit
4 1 2 2 2		and a sale to
4 to 37 4.0	4 to 31 5.0	4 to 25 6.0
>37 to 43 3.0 >43 to 51 2.0	>31 to 37 4.0	>25 to 31 5.0
>43 to 51 2.0 >51 to 59 1.0	>37 to 43 3.0	>31 to 37 4.0
11.0	>43 to 51 2.0 >51 to 59 1.0	>37 to 43 3.0
	>51 to 59 1.0	>43 to 51 2.0
		>51 to 59 1.0

	WELFUDIY C.	
71(208 to 227)		72(160 to 183) .
CHART 71 (208 to 227)	CHART 71(228 to 243)	CHART 71 (244 to 259)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 19 7.0 >19 to 25 6.0 >25 to 31 5.0 >31 to 37 4.0 >37 to 43 3.0 >43 to 51 2.0 >51 to 59 1.0	4 to 14 8.0 >14 to 19 7.0 >19 to 25 6.0 >25 to 31 5.0 >31 to 37 4.0 >37 to 43 3.0 >43 to 51 2.0 >51 to 59 1.0	4 to 10 9.0 >10 to 14 8.0 >14 to 19 7.0 >19 to 25 6.0 >25 to 31 5.0 >31 to 37 4.0 >37 to 43 3.0 >43 to 51 2.0
CHART 71 (260 or more) Max Pkg Ht TI	CHART 72(48 to 79) Max Pkg Ht TI	>51 to 59 1.0 CHART 72(80 to 111) Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 6 10.0 >6 to 10 9.0 >10 to 14 8.0 >14 to 19 7.0 >19 to 25 6.0 >25 to 31 5.0 >31 to 37 4.0 >37 to 43 3.0 >43 to 51 2.0 >51 to 59 1.0	4 to 60 1.0	4 to 52 2.0 >52 to 60 1.0
CHART 72(112 to 135)	CHART 72 (136 to 159)	CHART 72 (160 to 183)
Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit	Max Pkg Ht TI (Inches) Limit
4 to 44 3.0 >44 to 52 2.0 >52 to 60 1.0	4 to 38 4.0 >38 to 44 3.0 >44 to 52 2.0 >52 to 60 1.0	4 to 32 5.0 >32 to 38 4.0 >38 to 44 3.0 >44 to 52 2.0 >52 to 60 1.0

2023—第540分分数数据,整620分级数据分别,整6.000元代元列,整6.20元代安记集,聚6.50元数据数据数据,整6.00元元元元元元 10.00元 10.00元 10.00元 10.00元

AP	PE	ND	ΙX	c.

72(184 to 207)	APPENDIX C.	73(136 to £59)		
CHART 72 (184 to 207)	CHART 72 (208 to 227)	CHART 72(228 to 243)		
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI		
(Inches) Limit	(Inches) Limit	(Inches) Limit		
4.1.25	4			
4 to 26 6.0 >26 to 32 5.0	4 to 20 7.0	4 to 15 8.0		
	>20 to 26 6.0	>15 to 20 7.0		
>32 to 38 4.0 >38 to 44 3.0	>26 to 32 5.0	>20 to 26 6.0		
44 to 52 2.0	>32 to 38 4.0	>26 to 32 5.0		
>52 to 60 1.0	>38 to 44 3.0	>32 to 38 4.0		
752 60 00 1.0	>44 to 52 2.0 >52 to 60 1.0	>38 to 44 3.0		
	>52 to 60 1.0	>44 to 52 2.0		
		>52 to 60 1.0		
CHART 72 (244 to 259)	CHART 72(260 or more)	CHART 73(48 to 79)		
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI		
(Inches) Limit	(Inches) Limit	(Inches) Limit		
4 to 11 9.0	4 to 7 10.0	4 to 61 1.0		
>11 to 15 8.0	>7 to J.1 9.0			
>15 to 20 7.0	>11 to 15 8.0			
>20 to 26 6.0	>15 to 20 7.0			
>26 to 32 5.0	>20 to 26 6.0			
>32 to 38 4.0	>26 to 32 5.0			
>38 to 44 3.0	>32 to 38 4.0			
>44 to 52 2.0	>38 to 44 3.0			
>52 to 60 1.0	>44 to 52 2.0			
	>52 to 60 1.0			
CHART 73(80 to 111)	CHART 73(112 to 135)	CHART 73(136 to 159)		
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI		
(Inches) Limit	(Inches) Limit	(Inches) Limit		
4 to 53 2.0	4 to 45 3.0	4 to 39 4.0		
>53 to 61 1.0	>45 to 53 2.0	>39 to 45 3.0		
	>53 to 61 1.0	>45 to 53 2.0		

>53 to 61

1.0

ひといき きたいし かんたいさいぜい ひとじがた かいり させいせん かいはんのかかん サストラ ちんしん ちんばい しい

73(160 to 183	3)			74 (80	to 111)
CHART 73(160	to 183)	CHART 73(184	to 207)	CHART 73(208	to 227)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 33	5.0	4 to 27	6.0	4 to 21	7.0
>33 to 39	4.0	>27 to 33	5.0	>21 to 27	6.0
>39 to 45	3.0	>33 to 39	4.0	>27 to 33	5.0
>45 to 53	2.0	>39 to 45	3.0	>33 to 39	4.0
>53 to 61	1.0	>45 to 53	2.0	>39 to 45	3.0
		>53 to 61	1.0	>45 to 53	2.0
				>53 to 61	1.0
CHART 73(228	to 243)	CHART 73(244	to 259)	CHART 73(260	to 275
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)		(Inches)	Limit	(Inches)	Limit
4 to 16	8.0	4 to 12	9.0	4 to 8	10.0
>16 to 21	7.0	>12 to 16	8.0	>8 to 12	9.0
>21 to 27	6.0	>16 to 21	7.0	>12 to 16	8.0
>27 to 33	5.0	>21 to 27	6.0	>16 to 21	7.0
>33 to 39	4.0	>27 to 33	5.0	>21 to 27	6.0
>39 to 45	3.0	>33 to 39		>27 to 33	
>45 to 53	2.0	>39 to 45	3.0	>33 to 39	
>53 to 61	1.0	>45 to 53	2.0	>39 to 45	
>23 (0 01	1.0	>53 to 61	1.0	>45 to 53	
		733 60 01	2.0	>53 to 61	1.0
CHART 73(276	or more)	CHART 74(48	to 79)	CHART 74(80	to 111)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4	11.0	4 to 62	1.0	4 to 54	2.0
>4 to 8	10.0			>54 to 62	1.0
>8 to 12	9.0				
>12 to 16	8.0				
>16 to 21	7.0				
>21 to 27	6.0				
>27 to 33	5.0				
>33 to 39	4.0				
>39 to 45	3.0				
>45 to 53	2.0				
>53 to 61	1.0				
>55 CO 61	1.0				

	APPENDIX C.	
74 (112 to 135)		75(112 to 135)
CHART 74(112 to 135)	CHART 74(136 to 159)	CHART 74(160 to 183)
Max Pkg Ht TI	Max Pkg Ht TI	
(Inches) Limit	_	Max Pkg Ht TI
	(Inches) Limit	(Inches) Limit
4 to 46 3.0	4 to 40 4.0	
>46 to 54 2.0	>40 to 46 3.0	4 to 34 5.0
>54 to 62 1.0	>46 to 54 2.0	>34 to 40 4.0
	>54 to 62 1.0	>40 to 46 3.0
	1.0	>46 to 54 2.0
		>54 to 62 1.0
CHART 74(184 to 207)	CHART 74(208 to 227)	CHART 74(228 to 243)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 28 6.0	4 to 22 7.0	4 to 17 8.0
>28 to 34 5.0	>22 to 28 6.0	>17 to 22 7.0
>34 to 40 4.0	>28 to 34 5.0	>22 to 28 6.0
>40 to 46 3.0	>34 to 40 4.0	>28 to 34 5.0
>46 to 54 2.0	>40 to 46 3.0	>34 to 40 4.0
>54 to 62 1.0	>46 to 54 2.0	>40 to 46 3.0
	>54 to 62 1.0	>46 to 54 2.0
		>54 to 62 1.0
CHART 74 (244 to 259) Max Pkg Ht TI	CHART 74(260 to 275) Max Pkg Ht TI	CHART 74(276 or more) Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 13 9.0	•	
	4 to 9 10.0	4 to 5 11.0
	>9 to 13 9.0	>5 to 9 10.0
>17 to 22 7.0 >22 to 28 6.0	>13 to 17 8.0	>9 to 13 9.0
>28 to 34 5.0	>17 to 22 7.0	>13 to 17 8.0
>34 to 40 4.0	>22 to 28 6.0	>17 to 22 7.0
>40 to 46 3.0	>28 to 34 5.0	>22 to 28 6.0
>46 to 54 2.0	>34 to 40 4.0	>28 to 34 5.0
>54 to 62 1.0	>40 to 46 3.0	>34 to 40 4.0
1.0	>46 to 54 2.0	>40 to 46 3.0
	>54 to 62 1.0	>46 to 54 2.0
		>54 to 62 1.0
CHART 75 (48 to 79)	CHART 75(80 to 111)	CHART 75(112 to 135)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 63 1.0	4 to 55 2.0	4
2.0		4 to 47 3.0
-	>55 to 63 1.0	>47 to 55 2.0
	56	>55 to 63 1.0

		APPENDIX	C.		
75(136 to 159)				76 (48	to 79)
CHART 75(136	to 159)	747 DM 75/160	to 102\	CUTA DE 175 / 1 0 4	t- 207)
CHART /3(130	(0 139)	CHART 75 (160	to 183)	CHART 75(184	to 207)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 41	4.0	4 to 35	5.0	4 to 29	6.0
>41 to 47	3.0	>35 to 41	4.0	>29 to 35	5.0
>47 to 55	2.0	>41 to 47	3.0	>35 to 41	
>55 to 63	1.0	>47 to 55	2.0	>41 to 47	
		>55 to 63	1.0	>47 to 55	
				>55 to 63	
CHART 75 (208	to 227)	CHART 75 (228	to 243)	CHART 75 (244	to 259)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)		(Inches)	Limit
	_				
4 to 23	7.0	4 to 18	8.0	4 to 14	9.0
>23 to 29	6.0	>18 to 23	7.0	>14 to 18	8.0
>29 to 35	5.0	>23 to 29	6.0	>18 to 23	7.0
>35 to 41	4.0	>29 to 35	5.0	>23 to 29	6.0
>41 to 47	3.0	>35 to 41	4.0	>29 to 35	5.0
>47 to 55	2.0	>41 to 47		>35 to 41	4.0
>55 to 63	1.0	>47 to 55		>41 to 47	3.0
		>55 to 63	1.0	>47 to 55	2.0
				>55 to 63	1.0
CHART 75 (260	+0 2751	CHART 75 (276	or more)	CHART 76 (48	to 70)
CILARI 75(200	LO 2/3)	CIMIT 13(210	OI MOLE)	CHART 70(40	LO 19)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 10	10.0	4 to 6	11.0	4 to 64	1.0
>10 to 14	9.0	>6 to 10	10.0		1.0
>14 to 18	8.0	>10 to 14	9.0		
>18 to 23	7.0	>14 to 18	8.0		
>23 to 29	6.0	>18 to 23	7.0		
>29 to 35	5.0	>23 to 29	6.0		
>35 to 41	4.0	>29 to 35	5.0		
>41 to 47	3.0	>35 to 41	4.0		
>47 to 55	2.0	>41 to 47	3.0		
>55 to 63	1.0	>47 to 55	2.0		
		>55 to 63	1.0		

			-11 C.		
76(80 to 111	.)			76 (26	0 to 275)
CHART 76 (80	to 111)	CHART 76(112	to 135)	CHART 76 (136	to 159)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	ωT
(Inches)	Limit	(Inches)	Limit	(Inches)	TI <u>Limit</u> .
4 to 56	2.0	4 to 48	3.0	4 to 42	4.0
>56 to 64	1.0	>48 to 56	2.0	>42 to 48	3.0
		>56 to 64	1.0	>48 to 56	2.0
				>56 to 64	1.0
CHART 76(160	to 183)	OUADM 76/104	t- 207)		
0111111 70 (100	to 183)	CHART 76(184	to 207)	CHART 76 (208	to 227)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
				(TIME C
4 to 36	5.0	4 to 30	6.0	4 to 24	7.0
>36 to 42	4.0	>30 to 36	5.0	>24 to 30	6.0
>42 to 48	3.0	>36 to 42	4.0	>30 to 36	5.0
>48 to 56	2.0	>42 to 48	3.0	>36 to 42	4.0
>56 to 64	1.0	>48 to 56	2.0	>42 to 48	3.0
		>56 to 64	1.0	>48 to 56	2.0
				>56 to 64	1.0
CHART 76 (228	to 243)	CHART 76 (244	to 259)	CHART 76 (260	to 275)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
		······································			
4 to 19	8.0	4 to 15	9.0	4 to 11	10.0
>19 to 24	7.0	>15 to 19	8.0	>11 to 15	9.0
>24 to 30	6.0	>19 to 24	7.0	>15 to 19	8.0
>30 to 36	5.0	>24 to 30	6.0	>19 to 24	7.0
>36 to 42	4.0	>30 to 36	5.0	>24 to 30	6.0
>42 to 48	3.0	>36 to 42	4.0	>30 to 36	5.0
>48 to 56	2.0	>42 to 48	3.0	>36 to 42	4.0
>56 to 64	1.0	>48 to 56	2.0	>42 to 48	3.0
		>56 to 64	1.0	>48 to 56	2.0
				>56 to 64	1.0

76(276 or more)		77(228 to 243)
CHART 76 (276 or more)	CHART 77(48 to 79)	CHART 77(80 to 111)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		, , , , , , , , , , , , , , , , , , , ,
4 to 7 11.0	4 to 65 1.0	4 to 57 2.0
>7 to 11 10.0		>57 to 65 1.0
>11 to 15 9.0		
>15 to 19 8.0		
>19 to 24 7.0		
>24 to 30 6.0		
>30 to 36 5.0		
>36 to 42 4.0		
>42 to 48 3.0		
>48 to 56 2.0		
>56 to 64 1.0		
CHART 77(112 to 135)	CHART 77(136 to 159)	CHART 77(160 to 183)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		(Inches) Limit
4 to 49 3.0	4 to 43 4.0	4 to 37 5.0
>49 to 57 2.0	>43 to 49 3.0	>37 to 43 4.0
>57 to 65 1.0	>49 to 57 2.0	>43 to 49 3.0
	>57 to 65 1.0	>49 to 57 2.0
	2.0	
		>57 to 65 1.0
CHART 77(184 to 207)	CHART 77 (208 to 227)	CHART 77 (228 to 243)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
		(Zitolics) Dimic
4 to 31 6.0	4 to 25 7.0	4 to 20 8.0
>31 to 37 5.0	>25 to 31 6.0	>20 to 25 7.0
>37 to 43 4.0	>31 to 37 5.0	>25 to 31 6.0
>43 to 49 3.0	>37 to 43 4.0	>31 to 37 5.0
>49 to 57 2.0	>43 to 49 3.0	>37 to 43 4.0
>57 to 65 1.0	>49 to 57 2.0	>43 to 49 3.0
	>57 to 65 1.0	>49 to 57 2.0
		>57 to 65 1.0
		3, 60 03 1.0

***	_	APPENDI	X C.		
77(244 to 259)			78 (160	to 183)
CHART 77 (244	to 259)	CHART 77(260	to 275)	CHART 77(276	to 291)
Max Pkg Ht	TI	Max Pkg Ht	TI	May Dha Ut	шт
(Inches)	Limit	(Inches)	Limit	Max Pkg Ht (Inches)	TI Limit
				(Indica)	TITHE C
4 to 16	9.0	4 to 12	10.0	4 to 8	11.0
>16 to 20	8.0	>12 to 16	9.0	>8 to 12	10.0
>20 to 25	7.0	>16 to 20	8.0	>12 to 16	9.0
>25 to 31	6.0	>20 to 25	7.0	>16 to 20	8.0
>31 to 37	5.0	>25 to 31	6.0	>20 to 25	7.0
>37 to 43	4.0	>31 to 37	5.0	>25 to 31	6.0
>43 to 49	3.0	>37 to 43	4.0	>31 to 37	5.0
>49 to 57	2.0	>43 to 49	3.0	>37 to 43	4.0
>57 to 65	1.0	>49 to 57	2.0	>43 to 49	3.0
		>57 to 65	1.0	>49 to 57	2.0
				>57 to 65	1.0
CHART 77 (292	or more)	CHART 78(48	to 79)	CHART 78 (80	to 111)
Max Pkg Ht	TI	Max Pkg Ht	TI	May Dha Ut	mτ
(Inches)	Limit	(Inches)	Limit	Max Pkg Ht (Inches)	TI Limit
				(Inches)	DIMIT C
4	12.0	4 to 66	1.0	4 to 58	2.0
>4 to 8	11.0			>58 to 66	1.0
>8 to 12	10.0				_,,
>12 to 16	9.0				
>16 to 20	8.0				
>20 to 25	7.0				
>25 to 31	6.0				
>31 to 37	5.0				
>37 to 43	4.0				
>43 to 49	3.0				
>49 to 57	2.0				
>57 to 65	1.0				
CHART 78(112 to	135)	CHART 78(136	to 159)	CHART 78(160	to 183)
Mana Diam III					
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches) I	imit	(Inches)	Limit	(Inches)	Limit
4 to 50	3.0	4 to 44	4.0	4 to 38	5.0
>50 to 58	2.0	>44 to 50	3.0	>38 to 44	4.0
>58 to 66	1.0	>50 to 58	2.0	>44 to 50	3.0
		>58 to 66	1.0	>50 to 58	2.0
				>58 to 66	1.0

	Wil Didday C.	
78 (184 to 207)		79(80 to 111)
CHART 78(184 to 207)	CHART 78(208 to 227)	CHART 78(228 to 243)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 32 6.0	4 to 26 7.0	4 to 21 8.0
>32 to 38 5.0	>26 to 32 6.0	>21 to 26 7.0
>38 to 44 4.0	>32 to 38 5.0	>26 to 32 6.0
>44 to 50 3.0	>38 to 44 4.0	>32 to 38 5.0
>50 to 58 2.0	>44 to 50 3.0	>38 to 44 4.0
>58 to 66 1.0	>50 to 58 2.0	>44 to 50 3.0
	>58 to 66 1.0	>50 to 58 2.0
		>58 to 66 1.0
CHART 78(244 to 259)	CHART 78 (260 to 275)	CHART 78(276 to 291)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 17 9.0	4 to 13 10.0	4 to 9 11.0
>17 to 21 8.0	>13 to 17 9.0	>9 to 13 10.0
>21 to 26 7.0	>17 to 21 8.0	>13 to 17 9.0
>26 to 32 6.0	>21 to 26 7.0	>17 to 21 8.0
>32 to 38 5.0	>26 to 32 6.0	>21 to 26 7.0
>38 to 44 4.0	>32 to 38 5.0	>26 to 32 6.0
>44 to 50 3.0	>38 to 44 4.0	>32 to 38 5.0
>50 to 58 2.0	>44 to 50 3.0	>38 to 44 4.0
>58 to 66 1.0	>50 to 58 2.0	>44 to 50 3.0
	>58 to 66 1.0	>50 to 58 2.0 >58 to 66 1.0
	50.440	GYINDM 70/00 to 1111
CHART 78(292 or more)	CHART 79 (48 to 79)	CHART 79(80 to 111)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 5 12.0	4 to 67 1.0	4 to 59 2.0
>5 to 9 11.0		>59 to 67 1.0
>9 to 13 10.0		
>13 to 17 9.0		
>17 to 21 8.0		
>21 to 26 7.0		
>26 to 32 6.0		
>32 to 38 5.0		
>38 to 44 4.0		
>44 to 50 3.0		
>50 to 58 2.0		
>58 to 66 1.0		

	APPENDI.	x C.		
79(112 to 135)			79 (276	to 291)
CHART 79(112 to	.35) CHART 79(136	to 159)	CHART 79(160	to 183)
Max Pkg Ht T		TI	Max Pkg Ht	TI
(Inches) Li	it (Inches)	Limit	(Inches)	Limit
4 to 51 3	0 4 to 45	4.0	4 to 39	5.0
	0 >45 to 51	3.0	>39 to 45	4.0
>59 to 67 1.	0 >51 to 59	2.0	>45 to 51	3.0
	>59 to 67	1.0	>51 to 59	2.0
			>59 to 67	1.0
CHART 79(184 to 2	(07) CHART 79 (208	to 227)	CHART 79(228	to 243)
Max Pkg Ht T	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches) Lin		Limit	(Inches)	Limit
4 to 33 6.	0 4 to 27	7.0	4 to 22	8.0
>33 to 39 5.	0 >27 to 33	6.0	>22 to 27	7.0
>39 to 45 4.	0 >33 to 39	5.0	>27 to 33	6.0
>45 to 51 3.	0 >39 to 45	4.0	>33 to 39	5.0
>51 to 59 2.	-	3.0	>39 to 45	4.0
>59 to 67 1.	0 >51 to 59	2.0	>45 to 51	3.0
	>59 to 67	1.0	>51 to 59	2.0
			>59 to 67	1.0
CHART 79(244 to 2	59) CHART 79(260	to 275)	CHART 79(276	to 291)
Max Pkg Ht TI		TI	Max Pkg Ht	TI
(Inches) Lim	it (Inches)	Limit	(Inches)	Limit
4 to 18 9.	0 4 to 14	10.0	4 to 10	11.0
>18 to 22 8.	0 >14 to 18	9.0	>10 to 14	10.0
>22 to 27 7.	0 >18 to 22	8.0	>14 to 18	9.0
>27 to 33 6.		7.0	>18 to 22	8.0
>33 to 39 5.		6.0	>22 to 27	7.0
>39 to 45 4.		5.0	>27 to 33	6.0
>45 to 51 3.		4.0	>33 to 39	5.0
>51 to 59 2.		3.0	>39 to 45	4.0
>59 to 67 1.		2.0	>45 to 51	3.0
	>59 to 67	1.0	>51 to 59	2.0
			>59 to 67	1.0

79(292 or more)		80 (228 to 243)
CHART 79(292 or more)	CHART 80(48 to 79)	CHART 80(80 to 111)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	_(Inches) Limit
4 to 6 12.0	4 to 68 1.0	4 to 60 2.0
>6 to 10 11.0		>60 to 68 1.0
>10 to 14 10.0		
>14 to 18 9.0		
>18 to 22 8.0		
>22 to 27 7.0		
>27 to 33 6.0		
>33 to 39 5.0		
>39 to 45 4.0		
>45 to 51 3.0		
>51 to 59 2.0		
>59 to 67 1.0		
CHART 80 (112 to 135)	CHART 80(136 to 159)	CHART 80(160 to 183)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	_(Inches) Limit
		(=::0::05)
4 to 52 3.0	4 to 46 4.0	4 to 40 5.0
>52 to 60 2.0	>46 to 52 3.0	>40 to 46 4.0
>60 to 68 1.0	>52 to 60 2.0	>46 to 52 3.0
	>60 to 68 1.0	>52 to 60 2.0
		>60 to 68 1.0
		*
CHART 80(184 to 207)	CHART 80(208 to 227)	CHART 80(228 to 243)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	-
	(Little)	(Inches) Limit
4 to 34 6.0	4 to 28 7.0	4 to 23 8.0
>34 to 40 5.0	>28 to 34 6.0	>23 to 28 7.0
>40 to 46 4.0	>34 to 40 5.0	>28 to 34 6.0
>46 to 52 3.0	>40 to 46 4.0	>34 to 40 5.0
>52 to 60 2.0	>46 to 52 3.0	>40 to 46 4.0
>60 to 68 1.0	>52 to 60 2.0	>46 to 52 3.0
	>60 to 68 1.0	>52 to 60 2.0
		>60 to 68 1.0

80 (244 to 259	80(244 to 259)			81(160 to 183)	
CHART 80(244	to 259).	CHART 80(260	to 275)	CHART 80(276	to 291)
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit
4 to 19	9.0	4 to 15	10.0	4 to 11	11.0
>19 to 23	8.0	>15 to 19	9.0	>11 to 15	10.0
>23 to 28	7.0	>19 to 23	8.0	>15 to 19	9.0
>28 to 34	6.0	>23 to 28	7.0	>19 to 23	8.0
>34 to 40	5.0	>28 to 34	6.0	>23 to 28	7.0
>40 to 46	4.0	>34 to 40	5.0	>28 to 34	6.0
>46 to 52	3.0	>40 to 46	4.0	>34 to 40	5.0
>52 to 60	2.0	>46 to 52	3.0	>40 to 46	4.0
>60 to 68	1.0	>52 to 60	2.0	>46 to 52	3.0
00 00 00	1.0	>60 to 68	1.0	>52 to 60	2.0
		00 00	200	>60 to 68	1.0
CHART 80(292	or more)	CHART 81 (48 t	o 79)	CHART 81 (80	to 111)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 7	12.0	4 to 69	1.0	4 to 61	2.0
>7 to 11	11.0			>61 to 69	1.0
>11 to 15	10.0				
>15 to 19	9.0				
>19 to 23	8.0				
>23 to 28	7.0				
>28 to 34	6.0				
>34 to 40	5.0				
>40 to 46	4.0				
>46 to 52	3.0				
>52 to 60	2.0				
>60 tc 68	1.0				
CHART 81(112	to 135)	CHART 81(136	to 159)	CHART 81(160	to 183)
Max Pkg Ht	TI	Max Pkg Ht	TI	Max Pkg Ht	TI
(Inches)	Limit	(Inches)	Limit	(Inches)	Limit
4 to 53	3.0	4 to 47	4.0	4 to 41	5.0
>53 to 61	2.0	>47 to 53	3.0	>41 to 47	4.0
>61 to 69	1.0	>53 to 61	2.0	>47 to 53	3.0
		>61 to 69	1.0	>53 to 61	2.0
				>61 to 69	1.0

81(184 to 207)	31 (184 to 207)	
CHART 81 (184 to 207)	CHART 81 (208 to 227)	CHART 81 (228 to 243)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 35 6.0	4 to 29 7.0	4 to 24 8.0
>35 to 41 5.0	>29 to 35 6.0	>24 to 29 7.0
>41 to 47 4.0	>35 to 41 5.0	>29 to 35 6.0
>47 to 53 3.0	>41 to 47 4.0	>35 to 41 5.0
>53 to 61 2.0	>47 to 53 3.0	>41 to 47 4.0
>61 to 69 1.0	>53 to 61 2.0	>47 to 53 3.0
	>61 to 69 1.0	>53 to 61 2.0
		>61 to 69 1.0
CHART 81 (244 to 259)	CHART 81(260 to 275)	CHART 81(276 to 291)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
(Inches) Himit	(Thones) Limit	(THUILES) HIMILE
4 to 20 9.0	4 to 16 10.0	4 to 12 11.0
>20 to 24 8.0	>16 to 20 9.0	>12 to 16 10.0
>24 to 29 7.0	>20 to 24 8.0	>16 to 20 9.0
>29 to 35 6.0	>24 to 29 7.0	>20 to 24 8.0
>35 to 41 5.0	>29 to 35 6.0	>24 to 29 7.0
>41 to 47 4.0	>35 to 41 5.0	>29 to 35 6.0
>47 to 53 3.0	>41 to 47 4.0	>35 to 41 5.0
>53 to 61 2.0	>47 to 53 3.0	>41 to 47 4.0
>61 to 69 1.0	>53 to 61 2.0	>47 to 53 3.0
	>61 to 69 1.0	>53 to 61 2.0
		>61 to 69 1.0
CHART 81(292 to 307)	CHART 81(308 or more)	CHART 82(48 to 79)
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI
(Inches) Limit	(Inches) Limit	(Inches) Limit
4 to 8 12.0	4 13.0	4 to 70 1.0
>8 to 12 11.0	>4 to 8 12.0	
>12 to 16 10.0	>8 to 12 11.0	
>16 to 20 9.0	>12 to 16 10.0	
>20 to 24 8.0	>16 to 20 9.0	
>24 to 29 7.0	>20 to 24 8.0	
>29 to 35 6.0	>24 to 29 7.0	
>35 to 41 5.0	>29 to 35 6.0	
>41 to 47 4.0	>35 to 41 5.0	
>47 to 53 3.0	>41 to 47 4.0	
>53 to 61 2.0	>47 to 53 3.0	
>61 to 69 1.0	>53 to 61 2.0	
	>61 to 69 1.0	

82(80 to 111)		82(260 to 275)	
CHART 82(80 to 111)	CHART 82(112 to 135)	CHART 82(136 to 159)	
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI	
(Inches) Limit	(Inches) Limit	(Inches) Limit	
4 to 62 2.0	4 to 54 3.0	4 to 48 4.0	
>62 to 70 1.0	>54 to 62 2.0	>48 to 54 3.0	
	>62 to 70 1.0	>54 to 62 2.0	
		>62 to 70 1.0	
CHART 82(160 to 183)	CHART 82(184 to 207)	CHART 82(208 to 227)	
Max Pkg Ht TI	Max Pkg Ht TI	Max Pkg Ht TI	
(Inches) Limit	(Inches) Limit	(Inches) Limit	
4 to 42 5.0	4 to 36 6.0	4 to 30 7.0	
>42 to 48 4.0	>36 to 42 5.0	>30 to 36 6.0	
>48 to 54 3.0	>42 to 48 4.0	>36 to 42 5.0	
>54 to 62 2.0	>48 to 54 3.0	>42 to 48 4.0	
>62 to 70 1.0	>54 to 62 2.0	>48 to 54 3.0	
	>62 to 70 1.0	>54 to 62 2.0	
		>62 to 70 1.0	
CHART 82 (228 to 243)	CHART 82 (244 to 259)	CHART 82 (260 to 275)	
Max Pkt Ht TI	Max Pkg Ht TI	Max Pkg Ht TI	
(Inches) Limit	(Inches) Limit	(Inches) Limit	
4 to 25 8.0	4 to 21 9.0	4 to 17 10.0	
>25 to 30 7.0	>21 to 25 8.0	>17 to 21 9.0	
>30 to 36 6.0	>25 to 30 7.0	>21 to 25 8.0	
>36 to 42 5.0	>30 to 36 6.0	>25 to 30 7.0	
>42 to 48 4.0	>36 to 42 5.0	>30 to 36 6.0	
>48 to 54 3.0	>42 to 48 4.0	>36 to 42 5.0	
>54 to 62 2.0	>48 to 54 3.0	>42 to 48 4.0	
>62 to 70 1.0	>54 to 62 2.0	>48 to 54 3.0	
	>62 to 70 1.0	>54 to 62 2.0	
		>62 to 70 1.0	

APPENDIX C.

82 (276 to 291)

82(308 or more)

CHART 82 (276 to 291)		CHART 82(292	CHART 82(292 to 307)		CHART 82(308 or more)	
Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	Max Pkg Ht (Inches)	TI Limit	
4 to 13 >13 to 17 >17 to 21 >21 to 25 >25 to 30 >30 to 36 >36 to 42 >42 to 48 >48 to 54 >54 to 62 >62 to 70	11.0 10.0 9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0	4 to 9 >9 to 13 >13 to 17 >17 to 21 >21 to 25 >25 to 30 >30 to 36 >36 to 42 >42 to 48 >48 to 54 >54 to 62 >62 to 70	12.0 11.0 10.0 9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0	4 to 5 >5 to 9 >9 to 13 >13 to 17 >17 to 21 >21 to 25 >25 to 30 >30 to 36 >36 to 42 >42 to 48 >48 to 54 >54 to 62	13.0 12.0 11.0 10.6 9.0 8.0 7.0 6.0 5.0 4.0 3.0	
				>62 to 70	1.0	