



PRINT MADE
DEC 10 1963
ARTICLE 100

CATALOG NO.	NOMINAL SIZE		SCHEDULE									
	FLANGE D.O.	FLANGE THICK	FLANGE I.D.	NO. OF BOLTS	NO. OF BOLTS	DIA. OF BOLTS	DIA. OF BOLT HOLE	BOLT TORQUE	MIN. DIST. BETWEEN BOLTS	HEIGHT	WGT. PER SQ. FT.	WGT. PER LIN. FT.
VPPC-26MM	2'-5"	9/16"	24"	2-5/8"	60	5/8"	5/8"	40-45 FT-LBS	24" MIN.	3"	5.0	90
VPPC-28MM	3'-0 1/4"	5/8"	28"	2-10"	84	5/8"	1 1/16"	45-50 FT-LBS	28" MIN.	3 1/2"	5.5	50
VPPC-32MM	3'-5 1/4"	3/4"	32"	3-2 1/4"	90	3/4"	1 1/16"	45-50 FT-LBS	22" MIN.	3 1/2"	5.5	60

HOENEMANN, LARCHE
PROJ. 66
REV. 10/63
CONTRACTOR: A.G. MCKEE & CO.
CHICAGO, ILL.
DES. NO. 101-201-01
BY: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]
EN: [Signature]

Notes

- RETAINER RINGS: M.S., CADMIUM PLATED.
 - PHENOLIC RUBBER IS APPROXIMATELY 1/4" THICK COMPOSED OF HIGH GRADE BLACK HYDROPHOBIC RUBBER REINFORCED WITH PROPERTY ENHANCED NYLON CORDEX.
 - ALL BOLTS ARE 10.9 S.S., CADMIUM PLATED.
 - ALL CONNECTIONS GOOD FOR 100,000 CYCLES BURST PRESSURE AND TESTED.
 - MANUFACTURER TO SUPPLY ALL FLEX CONNECTIONS, FLANGES, DETAILLED WELDING BOLTS, WELDING TACKLER TO SUPPLY FUTURE DEC 5 YEARS.
- 4/108320
4/108321
4/108322
4/108323
4/108324
4/108325

STB-80

63-84-01-108333

VIBRANETICS, INC.

STRUCTURE DISC. FLEXIBLE CONNECTION

HOENEMANN, LARCHE, INC.
CHICAGO, ILL.

DWG. NO. D-220

DYNAMIC REACTIONS	MISCELLANEOUS INFORMATION	PRODUCT CHARACTERISTICS	DESIGN INFORMATION	NOTICE SPECIFICATIONS
VERTICAL REACTION LBS.	MATERIAL SOURCE	PRODUCT	D.I.	M.P.
HORIZONTAL REACTION LBS.	DISCHARGE TO	DENSITY	W.	R.P.A.
	UPPER BIN DIA.	RATE	W.	FRAG.
	UPPER BIN HEIGHT	TEMP.	GROSS WT.	WIND
MOUNTING ARRANGEMENT	UPPER BIN SLOPE	MOISTURE %	CYCLE	3-5-7 CUSTOMER REVISION
	MAT DEPTH	PRESSURE	STROKE	2-10 CUSTOMER REVISION
			AUGER R.P.W.	1-10 CUSTOMER REVISION

DRAWN: [Signature]
CHECKED: [Signature]
ENGINEER: [Signature]
SCALE: 1/4" = 1'-0"
FILE NO.: CH-77-721
P.O. NO.: [Signature]
SERIAL NO.: [Signature]