



NORTH TEXAS PRESSURE VESSELS INC PICK LIST

Page 1 of 2
13-Jan-2020

Build Item: VES-2PH-111C
DWG#: VES-2PH-111C
Ext Desc: 2PH-24-96-275-2T-C

Rev: 2

Mfg. Order No. 0519-LR8-03

Order Qty. 1.000
Customer: LIFTROCK

Work-Ctr	Part Number	Part Extended Description	Heat	Stock Qty.	Pick Qty.	Short Qty.	Units
100 WH	HDELLPC-2133	2:1 ELLIPTICAL HEAD : 24" O.D. X 0.375" NOM / 0.340 MIN - SA-516-70N- 2" S.F. - 30 DEG O/S BEVEL - MTR REQUIRED - FORMED TO COMPLY WITH ASME SEC. 8, DIV. 1 PARA. UCS-79(d) AND UG-81		0.000	2.000	2.000	EA
100 WH	PIPECC-0111	PIPE: 24" SCH/20/STD - SMLS SA-106-B/C - MTR'S REQUIRED		10.000	8.000	0.000	FT
100 WH	CPLGLGC-0033	CPLG LONG: 2.000 - 3M X 4 LG - T.O.E. - SA-105 - MTR'S REQUIRED		5.000	2.000	0.000	EA
100 WH	CPLGFL-0009	FULL COUPLING: 2.000 3M - SA-105 - MTR REQUIRED		100.000	8.000	0.000	EA
100 WH	CPLGFL-0007	FULL COUPLING: 1.500 3M - SA-105 - MTR REQUIRED		14.000	2.000	0.000	EA
100 WH	CPLGFL-0006	FULL COUPLING: 1.000 6M - SA-105 - MTR REQUIRED		20.000	2.000	0.000	EA
100 WH	CPLGLGC-0006	CPLG LONG: 0.500 - 6M X 6 LG - T.O.E. - SA-105 - MTR'S REQUIRED		7.000	4.000	0.000	EA
100 WH	PLT36-0002	PLATE - 0.250 - SA-36 - MTR REQUIRED		395.408	8.520	0.000	SQFT
100 WH	PLT36-0002	PLATE - 0.250 - SA-36 - MTR REQUIRED		395.408	4.920	0.000	SQFT



NORTH TEXAS PRESSURE VESSELS INC PICK LIST

Page 2 of 2
13-Jan-2020

Mfg. Order No. 0519-LR8-03

Work-Ctr	Part Number	Part Extended Description	Heat	Stock Qty.	Pick Qty.	Short Qty.	Units
100 WH	PLT36-0004	PLATE - 0.500 - SA-36 - MTR REQUIRED		377.525	2.200	0.000	SQFT
100 WH	PLT70-0008	PLATE - 1.500 - SA-516-70 - MTR REQUIRED		0.000	2.920	2.920	SQFT
100 WH	PIPECC-0025	PIPE: 3" SCH/40/STD - SMLS SA-106-B/C - MTR'S REQUIRED		8.000	2.840	0.000	FT
100 WH	PLT36-0003	PLATE - 0.375 - SA-36 - MTR REQUIRED		232.171	0.400	0.000	SQFT
100 WH	PLTNAM-0002	NAMEPLATE - NTPV CODE - DWG PLTNAM-0002 REV. 9 - 316 SS		123.000	1.000	0.000	EA
100 WH	LUGLFT-0003	FORGED LIFT LUG - SMALL - 2-900-LUG - SA-105 - MTR REQUIRED		92.000	2.000	0.000	EA

1 manufacturing order printed