

T & L sequence: 3611

... Updating ...

EDI TRANSMISSION SEQUENCE: 100000127 PRODUCTION RUN Originated 10-05-2022 at 12:02 am

SHIPMENT BASED SUPPLIER PLANNING SCHEDULE - Issued: 10-05-2022 thru 04-11-2024

Destination - CZECH Dock 2212 -- UPDATING !

Cus Part: TS7H-19D890-BA Production Parts

Job: 0404 S/O: 8456

Cus P/O: 5100001165

Authorized for Finished (Labor, Material & Overhead/Burden) AS OF 10-05-2022 124,000

Last ASN QTY 4000 09-12-2022 ASN ID: 41625

Accum Total: 40000

Shipping History: Location: HANON CZ

8456-078	42152	09/28/22	4,000
8456-077	41888	08/23/22	4,000
8456-076	41817	08/12/22	4,000
8456-075	41625	07/19/22	4,000

Sched Type	TOT ORD	RELEASE	SHIPPED	BAL/DUE	REQD DATE	QTY CHG	PREV QTY	PREV DATE
WEEKLY	40,000							
WEEKLY	44,000	4,000		4,000	10-12-2022	+ 4,000	0	
WEEKLY	44,000					- 4,000	4,000	10/19/22
WEEKLY	48,000	4,000		4,000	11-02-2022	+ 4,000	0	
WEEKLY	48,000					- 4,000	4,000	11/09/22
WEEKLY	52,000	4,000		4,000	11-16-2022	+ 4,000	0	
WEEKLY	52,000					- 4,000	4,000	11/30/22
WEEKLY	56,000	4,000		4,000	12-07-2022	+ 4,000	0	
WEEKLY	56,000					- 4,000	4,000	12/14/22
WEEKLY	60,000	4,000		4,000	12-21-2022	+ 4,000	0	

(only printing the first 10 lines)

Job: 0456

S/O: 8867

Cus P/O: 5100001165

Authorized for Finished (Labor, Material & Overhead/Burden) AS OF 10-05-2022 18,200
 Last ASN QTY 700 09-19-2022 ASN ID: 41731
 Accum Total: 8400

Shipping History: Location: HANON CZ

8867-025	41888	08/23/22	700
8867-024	41731	08/02/22	700
8867-023	41625	07/19/22	700
8867-022	41535	07/06/22	700

Sched Type	TOT ORD	RELEASE	SHIPPED	BAL/DUE	REQD DATE	QTY CHG	PREV QTY	PREV DATE
WEEKLY	8,400							
WEEKLY	9,100	700		700	10-26-2022	- 700	700	10/12/22
WEEKLY	9,100					+ 700	0	
WEEKLY	9,800	700		700	11-16-2022	- 700	700	11/02/22
WEEKLY	10,500	700		700	12-07-2022			
WEEKLY	11,200	700		700	01-04-2023			
WEEKLY	11,900	700		700	01-25-2023	+ 700	0	
WEEKLY	11,900					- 700	700	02/01/23
WEEKLY	12,600	700		700	02-15-2023			
WEEKLY	13,300	700		700	03-15-2023	+ 700	0	

(only printing the first 10 lines)