



- NOTES:
1. IF SPECIFIED ON BILL OF MATERIAL ASSEMBLE THESE PARTS AS SHOWN.
  2. SEE SPEC. "A-B" FOR PROCESSING.
  3. SEE DWG. #HA-10349 FOR ASSEMBLY OF DISCHARGE CONNECTOR AND SHOCKLOOP IN LOWER HOUSING.
  4. PROTECTIVE PARTS ARE NOT SHOWN IN THE DRAWING, MENTIONED IN THE TABLE.
  5. COMPRESSOR ACCESSORIES ARE NOT REPRESENTED IN THE DRAWING.
  6. MUST COMPLY WITH T.P.Co. GLOBAL SPEC 08.

A	34867
B	340-10075
C	580-10110
D	AWX-2102-02
E	90706
F	28080-3
G	HA-10413
H	HA-10349

NOTE:  
DIMENSIONING =  $\frac{\text{INCHES}}{\text{MILLIMETERS}}$  OR INCHES (MILLIMETERS)

3D, VNX10

ENGLISH

Q.A. SYMBOLS

- ★ = CATEGORY I
- ▲ = CATEGORY II
- = CATEGORY III
- = CATEGORY IV

AW

BANNER	EC103950 UPDATED UPPER HOUSING ASSEMBLY, SIMFRAN SD WAS 3.959-4.203 & 22FEB22 D1M 1.507-1.757 WAS 1.445-1.685	EC002441.35 20JAN18 ADDED	15JUN17	DATE	NAME	SALES COMPRESSOR	SCALE	1:2	THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO
	EA	3C	REL	EC79086	DO NOT SCALE THIS DRAWING ALL FERROUS MATERIALS MUST BE MAGNETIZED AS RECEIVED OR AT COMPRESSOR ASSEMBLY.	TECUMSEH PRODUCTS INDIA PVT. LTD. BALLABGARH, INDIA	DRAWING NO. DCAW411		
	B	A			MATERIAL	NOTED			