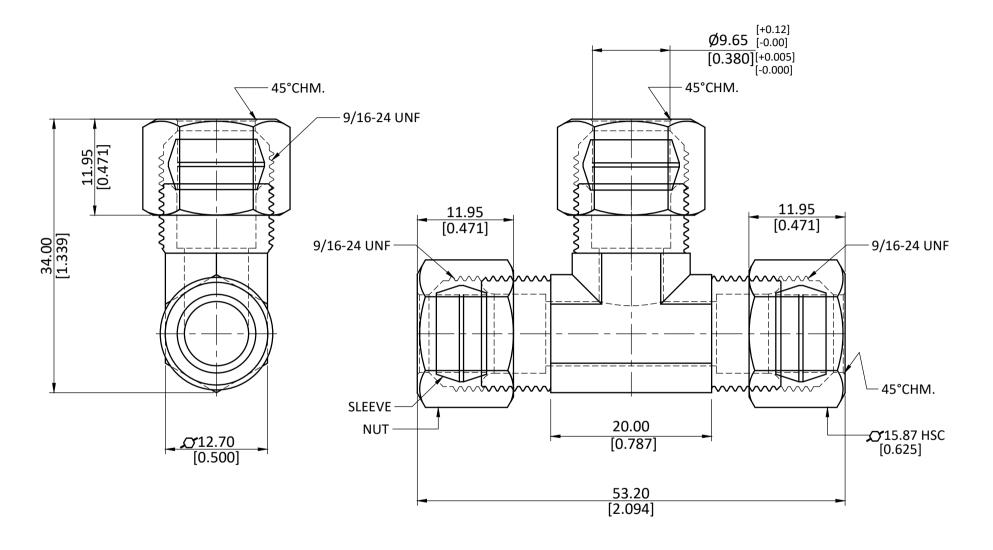
NOTE: This drawing contains proprietary and confidential information of Midland Industries... and shall not be copied, loaned or submitted to outside parties for examination without our prior consent.





| | ALL DIMENSION ARE IN MM & INCH. | DRAWN | | A.M. | 11/01/2023 | GRADE: | GENERAL T | |
|--|---|------------|--|-------------------|------------|------------|------------------|-----------------|
| | | CHECKED | | J.P. | 11/01/2023 | LE CM/E401 | MM INCH ± | ±0.25 -0.010 |
| | ROD SIZE: NOT APPLICABLE. | APPROVED | | S.P. | 11/01/2023 | LF-CW510L | ANGLE ±1° | |
| | NOD SIZE: NOT ALL EIGABLE: | PART CODE: | | ITEM DESCRIPTION: | | | WEIGHT (gm): | |
| | PROCESS: ASSEMBLY | 700064-06 | | LF 764 3/8 TEE | | | 32.40 | |
| | ASSEMBLY: ASSEMBLE WITH 700060-06 & 00061-06 [ASSEMBLY WEIGHT(gm) : 61.00] | | | | | | SCALE: N.T.S. | REVISION: 01 |