



NOTES:

 DO NOT USE EQUIPMENT TO SUPPORT OTHER PARTS OF THE EXHAUST SYSTEM WITHOUT PROPER REINFORCEMENT

MATERIAL CONSTRUCTION:

CARBON STEEL

PAINT:

• HIGH TEMPERATURE BLACK (MIRATECH COATING SYSTEM 5)

| PRO JECT NAME | |
|-----------------|---|
| T NOSECTIVINE | PROPRIETARY AND CONFIDENTIAL |
| PROPOSAL NUMBER | THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERT OF MIRATECH GROUP, LLC. ANY |
| SALES ORDER NO. | REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MIRATECH |
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| DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED | W MIRATECH | |
|---|----------------------|---|
| ENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED ANGLES MACH: ±1° INCHES: ±0.125 REND: •3° MILLIAMETERS: •2 | JHGE0-06PF-2-0000003 | (|

| DEITE: _0 | WILLIAMETERO | | | Caloc Drawina | |
|--------------------|--------------------|------------------|------------|-------------------------|--------------|
| DO NOT SCA | ALE DRAWING | | | Sales Drawing | |
| DRAWN FES | DATE 10/26/2016 | DRAV | WING J | HGE0-06PF-2-00000030 SD | REV 0 |
| REVIEWED BY AJM | DATE 10/31/2016 | SIZE A | SCALE 1:16 | WEIGHT: 199 lb | SHEET 1 OF 1 |

PRODUCTS