



$0110 - 0124 = 98 \text{ Nm} / 14 \text{ min} = 4120 \text{ K}$ 11% hi
 $0124 - 0137 = 72 \text{ Nm} / 13 \text{ min} = 332 \text{ K}$ 12% Lo
 $0110 - 0137 = 170 \text{ Nm} / 27 \text{ min} = 378 \text{ K}$

Alphaeca Speed Lines

Plot time & date: 11/10/2017
MSP-GTF

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X hs values