

View Online at <https://aerobasegroup.com/nsn/6645-01-159-1489>

Mounting Method:

Panel

End Application:

6640-01-121-2348

Timer Type:

Electrical

Control Type:

Switch

Product Name:

TIME-RS-EQU-ENTI

Special Features:

Used to control gas flow; 2.375 in. O/a lg; 2.750 in. W; 3.250 in. H; metal frame, shaft and springs; nylon gears; 120 vac, 50/60 hz motor w/two 22/20 stranded wire leads 7 in. Lg; 120 vac, 50/60 hz solenoid, two 0.187 in. Quick diconnect terminals; 125-250 vac, 20 amp spdt switch w/three 0.250 in. Quick disconnect terminals; timing cycle 2.4 sec min.- 60 sec max.; ambient temp range 20/160 degrees f; panel mtd w/3 6-32 thd holes set 120 degrees apart, centered in a 0.687 in. Radius, 1 hole at 6 oclock position centered on shaft; momentary operation of switch s1 causes clutch to operate, transferring s2 to n.C.Position and energizing timing motor and load; switch s2 holds the clutch operated until the time cycle is completed and the timing motor transfers s2 to n.O.Position, releasing the clutch and deenergizing the timing motor and load; fragility factor-moderately delicate

Purchase Description Identification:

9563-27-968-8400

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T270-d