

**PLASCAM A.Ş.**

**HALİL İBRAHİM TURGUT**

**48 BÖLGE SICAK YOLLUK  
UYGULAMASI**

**TM4 VE GP PANEL**

**15.12.2020**



GP-S070  
Graphic Panel

## TEK BUTTON

HEPSINI SETLE HEPSONI AC-KAPAT

0



HEATING&COOLING SECIM EK ICIN 3 YAZINIZ

HEATING&COOLING SECIMI

0



CONTROL SECIMI

AUTO TUNING/ON-OFF MODU

0



ON-OFF ICIN 3 YAZINIZ.

SOGUTMA HYSTERESIS DEGERI (-5)

0



ISITMA HYSTERESIS DEGERI (+5)

0



ONCEKI SAYFA

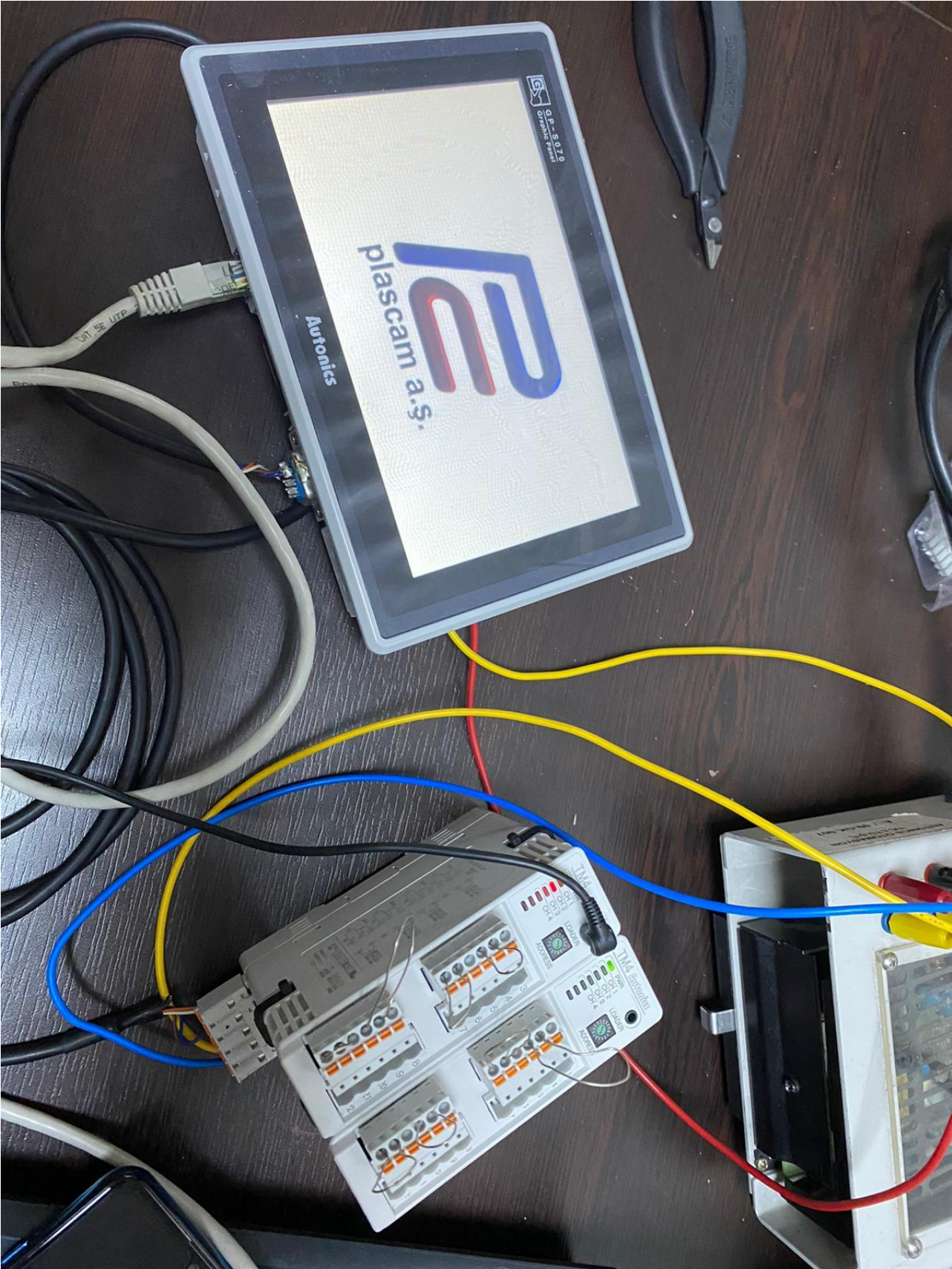


ANASAYFA



Autonics







GP-S070  
Graphic Panel



Autonics



1	PV 28 SV 0	2	PV 27 SV 33	3	PV 28 SV 0	4	PV 28 SV 0
-T 5 +T 5	-T 2 +T 2	-T 2 +T 2	-T 2 +T 2	-T 2 +T 2	-T 2 +T 2	-T 2 +T 2	-T 2 +T 2
RUN/STOP	RUN/STOP	RUN/STOP	RUN/STOP	RUN/STOP	RUN/STOP	RUN/STOP	RUN/STOP
5	6	7	8				
PV 31 SV 80	PV 31 SV 35	PV 31 SV 40	PV 31 SV 60				
-T 2 +T 2	-T 2 +T 2	-T 2 +T 2	-T 2 +T 2				
RUN/STOP	RUN/STOP	RUN/STOP	RUN/STOP				

Autonics



<div>17</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>	<div>18</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>	<div>19</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>	<div>20</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>
<div>21</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>	<div>22</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>	<div>23</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>	<div>24</div> <div>PV 0</div> <div>SV 0</div> <div>-T 0</div> <div>+T 0</div> <div>RUN/STOP</div> <div>RUN</div>

Autonics



<div>PV SV RUN/STOP 0 0 0</div>	<div>25</div>	<div>PV SV RUN/STOP 0 0 0</div>	<div>26</div>	<div>PV SV RUN/STOP 0 0 0</div>	<div>27</div>	<div>PV SV RUN/STOP 0 0 0</div>	<div>28</div>
<div>PV SV RUN/STOP 0 0 0</div>	<div>29</div>	<div>PV SV RUN/STOP 0 0 0</div>	<div>30</div>	<div>PV SV RUN/STOP 0 0 0</div>	<div>31</div>	<div>PV SV RUN/STOP 0 0 0</div>	<div>32</div>

Autonics



41	PV 0	SV 0	RUN/STOP	42	PV 0	SV 0	RUN/STOP	43	PV 0	SV 0	RUN/STOP	44	PV 0	SV 0	RUN/STOP
-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	PV 0	SV 0	RUN/STOP	46	PV 0	SV 0	RUN/STOP	47	PV 0	SV 0	RUN/STOP	48	PV 0	SV 0	RUN/STOP
-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0	-T 0	+T 0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



41	PV 0 SV 0 RUN/STOP -T 0 +T 0	42	PV 0 SV 0 RUN/STOP -T 0 +T 0	43	PV 0 SV 0 RUN/STOP -T 0 +T 0	44	PV 0 SV 0 RUN/STOP -T 0 +T 0
45	PV 0 SV 0 RUN/STOP -T 0 +T 0	46	PV 0 SV 0 RUN/STOP -T 0 +T 0	47	PV 0 SV 0 RUN/STOP -T 0 +T 0	48	PV 0 SV 0 RUN/STOP -T 0 +T 0

Autonics



41	PV 0	SV 0	RUN/STOP	42	PV 0	SV 0	RUN/STOP	43	PV 0	SV 0	RUN/STOP	44	PV 0	SV 0	RUN/STOP
-T 0	+T 0			-T 0	+T 0			-T 0	+T 0			-T 0	+T 0		
45	PV 0	SV 0	RUN/STOP	46	PV 0	SV 0	RUN/STOP	47	PV 0	SV 0	RUN/STOP	48	PV 0	SV 0	RUN/STOP
-T 0	+T 0			-T 0	+T 0			-T 0	+T 0			-T 0	+T 0		



33	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN	34	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN	35	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN	36	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN
37	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN	38	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN	39	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN	40	PV SV 0 0 -T 0 +T 0 RUN/STOP RUN

Autonics



