

	REVISIONS											
ZONE	REV	ECO	DESCRIPTION	REV	DATE	APPR E						
	Α	5814	PRODUCTION RELEASE	SPS	03/06/14	HK						
	В	5861	ADDED ITEM A2 MKR 370 AC IR	SPS	05/20/14	HK						
	С	6294	UPDATED MARKERS AND BOM	SG	12/21/16	HK						

		COMPONENT QTY 2 MKR 3 MKR									
ITEM	.,		DESCRIPTION								
	F190XXXX	MARKER L	310 MKR 37	2	3	EA					
Α		F11190XX	MARKER L	2	3	EA					
В	INCLUDED IN ASSEMBLY	F1903120	MKR 370 A	2	3	EA					
		INCLUDED IN ASSEMBLY	F5990252	4	6	EA					
С		F79042XX	MARKER Q	1	1	EA					
	F1137XXX	MKR 37X F	iardware i	RDWARE KIT MONOPOLE CHAIN							
D		F5900905	TAPE, ELEC	1	1	EA					
E			TAPE, FILA	1	1	EA					
F			TAPE, 0.75	1	1	EA					
G		F431XXXX	CABLE TRA	1	1	EA					
Н		F5991774	CONDUIT I	CONDUIT HANGER WITH BOLT 1/2- 4 IN							
J		F5991776	BRACKET E	4	4	EA					
	INCLUDED IN ASSEMBLY	F1903130	MKR 37X A	3	3	EA					
		INCLUDED IN	F3991370	3	3	EA					
K			F5901141	F5901141 WASHER LOCK 1/4 SS							
		ASSEMBLY HARDWARE	F5901101	WASHER FLAT 1/4 X 1	6	6	EA				
		HARDWARL	F5990761	SCREW 1/4-20 X 3/4 PPH	6	6	EA				
		F1136107	HARDWAR	1	1	EA					
L		F3136105 MARKER JUNCTION BOX (SEE NOTE 2)			1	1	EA				
		INCLUDED	F5991775	MARKER BOX MOUNTING ASSEMBLY HARDWARE (NOT SHOWN)	2	2	EA				
М			INCLUDED IN ASSEMBLY HARDWARE	F5900759 SCREW, 1/4-20 X 1" PPH	4	4	EA				
		IN ASSEMBLY		F5901102 FLATWASHER, 1/4"	8	8	EA				
				F5900436 NUT, ELASTIC STOP, 1/4"-20	4	4	EA				
N			F5903170	CORD CONNECTOR 1/2" BLACK PLASTIC	4	4	EA				
Р			F5991690								
R			F5902390								

			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: XX DECIMAL XXX DECIMAL			ENGINE	ERING	- PROP	RIETARY	Flash Technology Flash Technology Flash Technology				
			± 0.02	± 0.	-	DRAWN BY:	SPS	DATE:	03/06/14	TITLE		MKR 3	フン	
			ANGLES	SURFACE	QUALITY	CHECKED BY:	HK	DATE:	03/06/14					
			±1'	/	MAX	ENGINEER:	HK	DATE:	03/06/14	1		NOPOLE I		
					THIRD ANGLE PROJECTION]	INST	ALLATION	I DRAW	'ING	
)				ВОМ		(\Rightarrow			SIZE	DWG NO:	7790114		REV C
SOLELY	NEXT ASSEMBLY APPLIC	CATION	NIA.						\sim		NTS	SHEET:	1 OF 1	
		3						2					1	