



GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:

SEE DRAWING GS-12-448

TIN LEAD PART NUMBER

Part Number: HM1S4xFyR000H6		
PIN COUNT	024 WAYS-REPLACE x BY 1	096 WAYS-REPLACE x BY 3
RANGE	048 WAYS-REPLACE x BY 2	192 WAYS-REPLACE x BY 4
dim-D	D=3.30±0.25 REPLACE y BY R	
ALL CONTACTS	D=4.10±0.25 REPLACE y BY S	

LEAD FREE PART NUMBER

Part Number: HM1S4xFyR000H6LF		
PIN COUNT	024 WAYS-REPLACE x BY 1	096 WAYS-REPLACE x BY 3
RANGE	048 WAYS-REPLACE x BY 2	192 WAYS-REPLACE x BY 4
dim-D	D=3.30±0.25 REPLACE y BY R	
ALL CONTACTS	D=4.10±0.25 REPLACE y BY S	

- NOTE-1: COMPATIBLE WITH NARROW AND WIDE BODY
 NOTE-2: PCB FINISH HOLE DIAMETER - SEE GS-12-448 - Ø0.65-0.80
 NOTE-3: IF SUFFIX "P" IS ADDED PACKAGING IS TRAYS, BUT MARKING WILL BE WITHOUT "P"
 Example P/N: HM1F41FAP000H6P, Marking: HM1F41FAP000H6

European Views

www.fciconnect.com		surface ISO 1302	tolerance std ISO 406 ISO 1101	projection mm
TOLERANCES UNLESS OTHERWISE SPECIFIED				
Dr	CHAMPION	1992/06/29	ANGULAR	0.X ±0.1
Eng	LENOIR	1992/06/29	LINEAR	0.XX ±0.1
Chr	LEGARE	1992/06/29	0.III' ±2'	0.XXX ±0.1
Appr	LEGARE	1992/06/29	Product family	METRAL
			size	A3
			ECN	LS07-0266
			Spec ref	-
Title			Part no	Rev.
METRAL FEMALE 4 ROWS			C-8626-0058	H
STRAIGHT SOLDER TAILS			CUSTOMER	sheet 1 of 1
catalog no				

rev	ecn no	dr	date
D	-	CHA	1996/09/05
E	LS05-001	MLE	2005/03/15
F	LS06-0095	LGO	2006/06/29
G	LS06-0182	MLE	2006/11/15
H	LS07-0266	MLE	2007/10/23
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