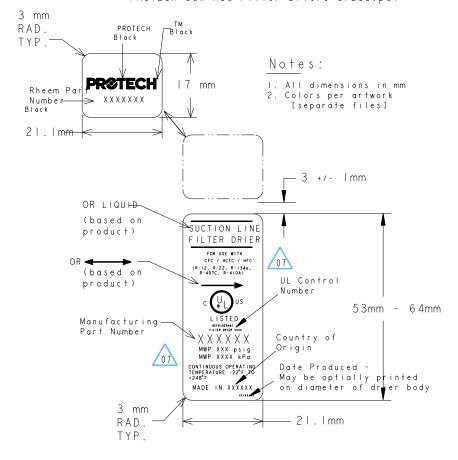
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		PACKING (NOTE 7	ВОХ	BULK	BULK	BULK	BULK	
	AHRI FLOW AHRI FLOW CAPACITY	R-410A @IPSI △P (TONS)	22.0	5.9	6.3	6.2	8.2	
	AHRI FLOW CAPACITY	R-22 ØIPSI △P (TONS)	SA2124 22.0	5.9	6.3	6.2	8.2	
		UL/CUL FILE NUMBER	SA2124	SAI1830	SAI1830	SAI1830	SAI1830	
		WORKING LLTRATION FILE @IPS! \triangle P@IPS! \triangle P PACKING (PSIG) (MICRON) NUMBER (TONS) (TONS) (NOTE 7)	20	20	20	20	20	
	MAXIMUM	WORKING PRESSURE (PSIG)	089	700	700	700	700	
	M O	(BODY DIAMETER (IN.)	7-5/8 3-11/16	2-23/32	3-7/8 2-23/32	4-5/8 2-23/32	4-5/8 2-23/32	
	DIM E REF.	(BODY ENGTH	7-5/8	ж	3-7/8	4-5/8	4-5/8	
	Q W I Q	(INSERTION DEPTH)	3/4	3/8	3/8	3/8	1/2	
	D M	(OVERALL LENGTH) (IN.)	0	4-1/2	5-11/32	8/1-9	6-17/32	
•		FITTING (OVERALL SIZE/TYPE LENGTH) IN. (IN.)	7/8 ODF	3/8 ODF	3/8 ODF 5-11/32	3/8 ODF	1/2 ODF 6-17/32	
		INDUSTRY CODE	4178	0538	0838	1638	1648	
		SUPPLIER P/N	UD-417S	83-25151-40 SANHUA DTG-F05030-903	83-25151-41 SANHUA DTG-F08030-903	83-25151-42 SANHUA DTG-F16030-903	83-25151-43 SANHUA DTG-F16040-903	
		SUPPLIER	EMERSON	SANHUA	SANHUA	SANHUA	SANHUA	
		PART NO.	83-25151-39* EMERSON	83-25151-40	83-25151-41	83-25151-42	83-25151-43	
CONFIDENTIAL STANDARD TOLE UNLESS OTHER								
THIS PRINT AND THE SPECIFICATIONS -FRACTIONAL								

FIG 3: PRODUCT LABELS REF. RHEEM SPECIFICATION PROTECH San Hua Filter Driers SPECS.pdf



CHD UL LISTED LABEL TO REMOVE R-502 REFRIGERANT & ADD CONTINUOUS OPERATING TEMP -22F TO +248 DEG F DGR 07 06-13-2016 CHD DIM F TOL. FROM $\pm.030$ TO $\pm.060$ CHD DIM A, PN -41 FROM 5-1/8 TO 5-11/32, PN -43 FROM 6-1/2 TO 6-17/32, DIM F, PN -40 THRU -43 FROM 2-5/8 TO 2-23/32 DGR 08-01-2014 06 ADDED REF. TO DIM E DGR 05 07-28-2014 ADDED TOLERANCE TABLE. ADDED DIM D NOTE - SOCKET DEPTH, ADDED NOTE 10 DGR 07-25-2014 04 ADDED SANHUA FILTER DRIERS. ADDED NOTE SHT3, ADDED PACKAGING TYPE, REDRAWN IN PRO-E DGR

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ERANCE R WISE SPECIFIED E - ANGUL AR

APPROVED BY

-DECIMAL

03

±1/32 ±2° 2 PIc ±.03 -VECTMAL 2 PIC ±.03 0 N 3 PIC ±.010 N -DIMENSIONS IN () REF. ONLY S

MODELED BY DGR 04-01-2014

REVISED TITLE BLOCK 02 NO REVISION TO DESIGN, MATERIAL, TOOLING, OR PROCESS IS ACCEPTABLE WITHOUT PRIOR APPROVAL FROM RHEEM THROUGH A REVISED ENGINEERING SPECIFICATION
AND A RESAMPLING OF PARTS. THE SUPPLIER IS RESPONSIBLE FOR NOTHING RHEEM PARTS. DIVISION IN WRITING OF ANY CHANGES AFFECTING PRODUCT QUALITY,
PERFORMANCE, RELIABILITY, PACKAGING, DELIVERY OF WORKMANSHIP. ANY OCCUMENTS REFERRED TO ON THIS DRAIN OF ARE INCLUDED IN THE SPECIFICATIONS FOR THIS COMPONENT.

WCM 06-27-2014

NOTE: ALL BRAKES ARE 90° UNLESS OTHERWISE SPECIFIED

PART NO.

SHEET 3 of 3

REV

05-13-2014

10-31-2007

Parts

PROTECH FILTER DRIERS I IQUID I INF - UNI-FIOW

83-25|5|-XX 0.7

Replacement

Division